CLECs with Over 10 Lines in BellSouth KENTUCKY Area METHOD ONE

KENTUCKY	Resold	Lines	Estimated Facilities-based Lines		Total Local	
MARCH 2001 Status	050	BUS	RES	BUS	TOTAL	Lines
Facilities-based Lines: Method 1	RES	B02	KES	503	IOIAL	Lines
1 ACCESS INTEGRATED NETWORKS						
2 ADELPHIA BUS. SOLUTIONS (Hyperion)			-	 .		
3 AERO COMMUNICATIONS		 				
4 ALEC, INC.			· · · · · · · · · · · · · · · · · · ·			
5 AT&T LOCAL SERVICES	-	 	T			
6 BUSINESS TELECOM (BTI) (incl FiberSouth)			1			
7 COMMUNITY TELEPHONE						
8 COVAD COMM (incl BLUESTAR)				1) 1/12	TED	•
9 CRG INTERN'L dba NETWORK ONE			/ \ _	V/(-		-
10 DSLNET COMMUNICATIONS				_	ONI	
11 E.SPIRE COMM. (ACSI)		 1		~ 4	クルナア	_
12 ESSEX COMMUNICATIONS (dba eLEC)			•		10 1	_
13 GLOBAL CROSSING TEL. (incl. FRONTIER)		 			1	_
14 GLOBAL NAPS		 				
15 ICG COMMUNICATIONS (fka intelcom)						
16 IDS TELECOM						
17 INTER-MOUNTAIN CABLE (aka Gearheart Comm)					,	
18 LDD COMMUNICATIONS						
19 LECSTAR (fka Empire Telecom)						
20 LEVEL 3 COMMUNICATIONS						
21 LIGHTYEAR COMMUNICATIONS	 					
22 NETWORK TELEPHONE (incl. LightNetworks)					<u></u>	•
23 NEW SOUTH COMM. (incl. UniversalCom)			<u> </u>			
24 SOUTHEAST TELEPHONE					<u> </u>	
25 TELEPORT COMMUNICATIONS (TCG)					<u> </u>	
26 TEL-SPAN COMMUNICATIONS						
27 THE OTHER PHONE (dba AccessOne, Talk.com)					<u></u>	
28 TRIVERGENT - NUVOX (STATE COMM)					L	
29 US LEC				<u></u>		
30 VISION COMMUNICATIONS (aka Ruddata)						
31 Z-TEL COMMUNICATIONS						
Method 1: Facilities-Based Total	5,939	11,120	3,501	57,067	60,568	77,627

CLECs with Over 10 Lines in BellSouth KENTUCKY Area METHOD ONE

KENTUCKY	Resold Lines			Estimated		
MARCH 2001 Status			Facili	ties-based L	ines	Local
_	RES	BUS	RES	BUS	TOTAL	Lines
Resale Only [10 + Lines]						
1 1-800 RECONEX, INC.	,		-	-	-	
2 BUY-TEL COMMUNICATIONS, INC.			-	-	•	
3 ANNOX, INC			-	-	-	
4 COMM SOUTH Cos					-	
5 DELTA PHONES, INC.				<u> </u>		
6 BUDGET PHONE, INC			-	-	-	
7 CAT COMMUN INT'L (CCI)			-		-	
8 CHOCTAW TELECOM. (dba Smoke Signal Comm)			-	-	-	
9 CINCINNATI BELL LONG DISTANCE			-		-	
10 ERNEST COMMUNICATIONS			-	-	•	
11 DPI-TELECONNECT			-		-	
12 EZ TALK COMMUNICATIONS			-	-	•	
13 EZ PHONE, INC.			-		-	
14 LCI INTERNATIONAL TELECOM (dba Qwest)			-	-		
15 MAX - TEL COMMUNICATIONS			-	•		
16 NAVIGATOR TELECOMM., LLC			-	•	-	
17 GLOBAL CONNECTION			-	<u>-</u>	<u> </u>	
18 HART COMM (HTR&L ENTERPRIS. dba)			-	-	<u> </u>	
19 INTERLINK TELECOMMUNICATIONS			-	-	-	·
20 INTERMEDIA COMM. (ICI) (incl. Phone One)			-	-	•	
21 JTC COMMUNICATIONS			-	-	-	
22 LCI INTERNATIONAL TELECOM (dba Qwest)			-	-		<u> </u>
23 TELE CONEX			-		-	
24 MTG PHONE SERVICE					-	
25 NAVIGATOR TELECOMM., LLC			-		-	
26 NEW PHONE (Image Access dba)			-	-		
27 NOW COMM (incl Tel-Link, TelStar Int'l)			-	-	-	
28 NUSTAR COMMUNICATIONS CORP		<u> </u>	- 1	-		
29 PHONE LINK INC		<u></u>	-		-	
30 SMART-TEL (aka Tony Ragland)			-			
31 STATE DISCOUNT TELEPHONE			-	-		
32 SUN-TEL USA			-		-	
33 THE MONEYPLACE			-	-	•	
34 MCI METRO ATS (incl WTI, MFS)			-	-	-	<u>. </u>
35 MIDSTATE TELECOM. (Fair Financial)	·	1	-	-	<u>.</u>	<u> </u>
36 UNITY COMMUNICATION (Unity Acquisitions)			-	-	-	
37 USA QUICK PHONE			-	-		1.5
38 UNIVERSAL TELECOM INC			-	-	-	
39 USA TELECOM (INT'L DESIGN GRP dba)	,		- 1	-	-	
Resale-only (10 + Lines) SUBTOTAL	16,456	1,218	-	-	- 1	17,6

CLECs with Over 10 Lines in BellSouth KENTUCKY Area METHOD ONE

KENTUCKY MARCH 2001 Status	Resold Lines		Estimated Facilities-based Lines			Total Local
	RES	BUS	RES	BUS	TOTAL	Lines
METHOD ONE TOTAL>	22,395	12,338	3,501	57,067	60,568	95,301
incition on a very		_	MET	HOD 1 ESTIN	ATE	
ļ	Total					
	Resold>	34,733				
CLECs Over 10 Lines - MARCH 2001	70					
FACILITIES-BASED CLECs>	31					
RESALE ONLY CLECs>	39					

	METHOD 1 ESTIMATE
KENTUCKY - BELLSOUTH AREA	95,301
CLEC Share of Access Lines =	95,301 + 1,219,080
METHOD 1 ESTIMATE =	7.3%

CLECs with Over 10 Lines in BellSouth KENTUCKY Area METHOD TWO: E911 Listings + UNE-P

KENTUCKY MARCH 2001 Status	Resold	Resold Lines Estimated Facilities-based Lines				Total Local
MARCH 200 Comme	RES	BUS	RES	BUS	TOTAL	Lines
Facilities-based Lines: Method 2						
1 ACCESS INTEGRATED NETWORKS				+		
2 ADELPHIA BUS. SOLUTIONS (Hyperion)		·	<u> </u>			
3 AT&T LOCAL SERVICES		<u> </u>	-	 +		
4 BUSINESS TELECOM (BTI) (incl FiberSouth)		<u> </u>	<u> </u>	+		 -
5 COMMUNITY TELEPHONE		<u> </u>			-	
6 CRG INTERN'L dba NETWORK ONE		l'		:		
7 E.SPIRE COMM. (ACSI)	<u>:</u>	D A	DAC	TIE)	
8 ESSEX COMMUNICATIONS (dba eLEC)		VC I	UNI	_ (, (
9 GLOBAL CROSSING TEL. (incl. FRONTIER)		7	,	\sim	, ,	
10 GLOBAL NAPS				b	N - L	
11 ICG COMMUNICATIONS (fka Intelcom)			C	- 1 .	<i>(</i> -	
12 IDS TELECOM			-	+		
13 LDD COMMUNICATIONS						·
14 LECSTAR (fka Empire Telecom)			└ ──			
15 LIGHTYEAR COMMUNICATIONS			\			
16 NEW SOUTH COMM. (incl. UniversalCom)		<u></u>	+	<u> </u>		
17 TELEPORT COMMUNICATIONS (TCG)		<u> </u>	<u> </u>			
18 THE OTHER PHONE (dba AccessOne, Talk.com)		<u> </u>				
19 TRIVERGENT - NUVOX (STATE COMM)		· '	 ⊢	i		
20 US LEC	 .	<u> </u>		 -		ļ <u> </u>
21 Z-TEL COMMUNICATIONS						
Method 2 [E911 + UNE-P] Lines	3,696	9,346	3,501	35,448	38,949	51,991

Other CLECs without E911 Listings or UNE	-P		Valu	es below from	Method One		
1 AERO COMMUNICATIONS		Page 1	and the				
2 ALEC, INC.	A STATE OF THE STA	(19 33)	14,657,00			Cartale Carta and C	
3 COVAD COMM (incl BLUESTAR)			19.00		Mindinesia		
4 DSLNET COMMUNICATIONS		and the	4. 海型電視		4,00		
5 INTER-MOUNTAIN CABLE (aka Gearheart Comm	1)	446	32(3)(3)	101402		Elevania.	
6 LEVEL 3 COMMUNICATIONS	-25-22	NAME .		20000		See Substantial Common	
7 NETWORK TELEPHONE (incl. LightNetworks)			5540 Sept.	2.65.45			1
8 SOUTHEAST TELEPHONE	WEAK		10000		and specification of the same of		ł
9 TEL-SPAN COMMUNICATIONS		HAN A	100	V Carcilles	raca is make	Edward Co.	1
10 VISION COMMUNICATIONS (aka Ruddata)	26 22	1201	128 A-95	94 (0) 50% (1)	La PROGRAMA		
Method 2: OTHER CLECs	2,2	43 (P) (\$ 1,774	14,180.4	- 15,	285 15,28	\$ 19,810	

CLECs with Over 10 Lines in BellSouth KENTUCKY Area METHOD TWO: E911 Listings + UNE-P

KENTUCKY MARCH 2001 Status	Resold	Resold Lines Estimated Facilities-based Lines		Total Local		
WARCH 2001 Status	RES	BUS	RES	BUS	TOTAL	Lines
Resale Only [10 + Lines]	RES	BU3	RES		TOTAL	
1) 1-800 RECONEX, INC.	— т				•	
2 BUY-TEL COMMUNICATIONS, INC.		······································		-	_	
	 +			-	-	
3 ANNOX, INC 4 COMM SOUTH Cos				-		
5 DELTA PHONES, INC.	 -		l		-	
6 BUDGET PHONE, INC	— ⊦					
7 CAT COMMUN INTL (CCI)						
8 CHOCTAW TELECOM. (dba Smoke Signal Comm)			<u> </u>	···-		· · · · · · ·
9 CINCINNATI BELL LONG DISTANCE		'				
10 ERNEST COMMUNICATIONS		 -	-		-	· · · · · ·
11 DPI-TELECONNECT	— +				-	
12 EZ TALK COMMUNICATIONS	— +				-	
13 EZ PHONE, INC.					-	
14 LCI INTERNATIONAL TELECOM (dba Qwest)					-	<i>f</i>
15 MAX - TEL COMMUNICATIONS						
16 NAVIGATOR TELECOMM., LLC			<u> </u>			·
17 GLOBAL CONNECTION			-		-	 -
18 HART COMM (HTR&L ENTERPRIS. dba)					-	
19 INTERLINK TELECOMMUNICATIONS					-	-
20 INTERMEDIA COMM. (ICI) (incl. Phone One)			-		-	
21 JTC COMMUNICATIONS			-		-	
22 LCI INTERNATIONAL TELECOM (dba Qwest)			-		- <u>-</u>	
23 TELE CONEX			- 1		· •	
24 MTG PHONE SERVICE	\		•	<u> </u>	-	
25 NAVIGATOR TELECOMM., LLC			-	-	*	
26 NEW PHONE (Image Access dba)					-	
27 NOW COMM (incl Tel-Link, TelStar Int'l)			-		-	
28 NUSTAR COMMUNICATIONS CORP			-		-	
29 PHONE LINK INC			-		•	
30 SMART-TEL (aka Tony Ragland)			-			
31 STATE DISCOUNT TELEPHONE			-	-	-	
32 SUN-TEL USA				-	-	
33 THE MONEYPLACE			-	-	-	
34 MCI METRO ATS (incl WTI, MFS)		<u> </u>	-	-	-	
35 MIDSTATE TELECOM. (Fair Financial)		1	-	-	-	
36 UNITY COMMUNICATION (Unity Acquisitions)		1	-	•	•	
37 USA QUICK PHONE				-	-	
38 UNIVERSAL TELECOM INC			- 1	10	-	
39 USA TELECOM (INT'L DESIGN GRP dba)		——· -	-	_	-	
Resale-only (10 + Lines) SUBTOTAL	16,456	1,218		•		17,674

CLECs with Over 10 Lines in BellSouth KENTUCKY Area METHOD TWO: E911 Listings + UNE-P

Exhibit VW- 4
Confidential - Subject
to Protective Order

KENTUCKY MARCH 2001 Status	Resold Lines			Estimated Facilities-based Lines		
	RES	BUS	RES	BUS	TOTAL	Lines
METHOD TWO TOTAL>	20,152	10,564	3,501	35,448	38,949	69,665
			MET	HOD 2 ESTIN	MATE	
	rotal Resold>	30,716				
CLECs Over 10 Lines - MARCH 2001	60					
FACILITIES-BASED CLECs>	21	< METHOD	2: E911 + UNE-P	•		
RESALE ONLY CLECs>	39					

 METHOD 2 ESTIMATE

 KENTUCKY - BELLSOUTH AREA
 69,665

 CLEC Share of Access Lines =
 69,665 + 1,219,080

 METHOD 2 ESTIMATE =
 5.4%

		·

CLEC COMPLETED COLLOCATIONS BELLSOUTH KENTUCKY AREA MARCH 2001

		Mar-01	BELLSOUTH	BELLSOUTH	BELLSOUTH
WIRECENTER	wc	Completed	RESIDENCE	BUSINESS	TOTAL
NAME	<u>CLLI</u>	Collocations	LINES	LINES	LINES
1 LOU-26TH ST	LSVLKY26		22,228	3,963	26,191
2 LOU-ANCHORAGE	LSVLKYAN	/D	17,725	5,688	23,413
3 LOU-ARMORY PLACE	LSVLKYAP	KE	11,388	42,527	53,915
4 LOU-BARDSTOWN RD	LSVLKYBR	<u>_</u> ∨	34,015	11,244	45,259
5 LOU-BEECHMONT	LSVLKYBE	A	32,759	8,119	40,878
6 LOU-OKOLONA	LSVLKYOA	(28,501	8,527	37,028
7 LOU-SIX MILE IN	LSVLKYSL	-16	16,739	6,341	23,080
8 LOU-ST.MATTHEWS	LSVLKYSM	DACTED	26,442	9,645	36,087
9 LOU-THIRD STREET	LSVLKYTS		16,565	5,951	22,516
BellSouth lines	addressed by	128	206,362	102,005	308,367
	collocations>	•	23%	33%	25%
10 BARDSTOWN	BRTWKYES		11,024	2,948	13,972
11 BOWLING GREEN	BWLGKYMA		34,395	15,457	49,852
12 DANVILLE	DAVLKYMA	1	8,453	4,811	13,264
13 FRANKFORT-MAIN	FRFTKYMA		14,618	14,342	28,960
14 GEORGETOWN	GRTWKYMA		10,805	3,867	14,672
15 HENDERSON	HNSNKYMA		15,070	5,214	20,284
16 HOPKINSVILLE	HPVLKYMA	\wedge	16,395	5,800	22,195
17 LOU-CRESTWOOD	LSVLKYCW	Ρ	10,402	1,626	12,028
18 LOU-FERN CREEK	LSVLKYFC	•	15,516	1,526	17,042
19 LOU-HARRODS CRK	LSVLKYHA		8,806	960	9,766
20 LOU-JTOWN	LSVLKYJT		9,688	4,966	14,654
21 LOU-SHIVELY	LSVLKYSH	Λ /	16,999	3,201	20,200
22 LOU-VALLEY STA.	LSVLKYVS	()	23,209	4,174	27,383
23 LOU-WESTPORT RD	LSVLKYWE		30,785	13,260	44,045
	MDVIKYMA		10,940	4,364	15,304
24 MADISONVILLE	OWBOKYMA	_	28,203	12,776	40,979
25 OWENSBORO	PDCHKYMA	. [15,885	9,264	25,149
26 PADUCAH-MAIN	PKVLKYMA		8,907	4,677	13,584
27 PIKEVILLE-MAIN	RCMDKYMA		16,563	5,495	22,058
28 RICHMOND 29 SHELBYVILLE	SHVLKYMA		7,805	2,995	10,800
30 WINCHESTER	WNCHKYMA	_	12,305	4,001	16,306
BellSouth lines		200	533,135	227,729	760,864
	collocations>		59%	73%	62%
	ALLNKYMA		2,032	521	2,553
31 ALLEN	AURRKYMA		447	122	569
32 AURORA	BGDDKYMA		787	78	865
33 BAGDAD	BYVLKYMA		2,625	579	3,204
34 BEATTYVILLE	BVDMKYMA		3,858	720	4,578
35 BEAVER DAM	BDFRKYMA		1,738	270	2,008
36 BEDFORD	BNLYKYMA		704	87	791
37 BENHAM LYNCH	BNTNKYMA		5,181	1,622	6,803
38 BENTON	BWLGKYRV		1,367	42	1,409
39 BG-RICHARDSVILLE	BLFDKYMA		1,411	164	1,575
40 BLOOMFIELD	BLSPKYMA		750	49	799
41 BLUFF SPRINGS	BRMNKYMA		1,150	75	1,225
42 BREMEN	DIMINA I MA		-,		

CLEC COMPLETED COLLOCATIONS BELLSOUTH KENTUCKY AREA MARCH 2001

WIRECENTER	WC	Mar-01 Completed	BELLSOUTH RESIDENCE	BELLSOUTH BUSINESS	BELLSOUTH TOTAL
NAME	<u>CLLI</u>	<u>Collocations</u>	LINES	LINES	LINES
43 BURGIN	BRGNKYMA		1,502	162	1,664
44 CADIZ	CADZKYMA		4,148	856	5,004
45 CALHOUN	CLHNKYMA		1,367	371	1,738
46 CAMPBELLSBURG	CMBGKYMA		1,030	96	1,126
47 CANTON	CNTNKYMA		1,088	113	1,201
48 CARLISLE	CRLSKYMA		2,653	404	3,057
49 CARROLLTON	CRTNKYMA		3,257	1,253	4,510
50 CENTERTOWN	CNTWKYMA		537	24	561
51 CENTRAL CITY	CNCYKYMA		3,630	917	4,547
52 CHAPLIN	CHPLKYMA		587	36	623
53 CLAY	.CLAYKYMA		1,046	145	1,191
54 CLINTON	CLTNKYES		1,569	337	1,906
55 CLOVERPORT	CLPTKYMA		897	87	984
56 CORBIN	CRBNKYMA		12,959	4,132	17,091
57 CORYDON	CYDNKYMA		1,414	101	1,515
58 CRAB ORCHARD	CRBOKYMA		1,257	80	1,337
59 CROFTON	COTNKYMA		1,162	100	1,262
60 CYNTHIANA	CYNTKYMA		6,866	1,444	8,310
61 DAWSON SPRINGS	DWSPKYES		2,529	357	2,886
62 DIXON	DIXNKYMA		1,203	261	1,464
63 DRAKESBORO	DRBOKYES		1,899	171	2,070
64 EARLINGTON	ERTNKYMA		882	100	982
65 EDDYVILLE	EDVLKYMA		3,454	761	4,215
66 ELKHORN CITY	ELCYKYES		3,373	381	3,754
67 ELKTON	EKTNKYMA		2,226	512	2,738
68 EMINENCE	EMNNKYES		3,441	685	4,126
69 ENSOR	ENSRKYMA		1,921	99	2,020
70 FEDSCREEK	FDCKKYES		1,599	216	1,815
71 FINCHVILLE	FNVLKYMA		612	32	644
72 FORD	FORDKYMA		820	87	907
73 FORDSVILLE	FDVLKYMA		1,121	140	1,261
74 FRANKFORT-EAST	FRFTKYES		6,017	2,560	8,577
75 FRANKLIN	FKLNKYMA		6,249	2,094	8,343
76 FREDONIA	FRDNKYMA		522	73	595
77 FREEBURN	FEBRKYMA		2,643	303	2,946
78 FULTON-MAIN	FLTNKYMA		4,560	1,047	5,607
79 GHENT	GHNTKYMA		607	204	811
80 GILBERTSVILLE	GBVLKYMA		2,386	510	2,896 893
81 GRACEY	GRACKYMA		852	41	
82 GREENVILLE	GNVLKYMA		5,463	1,289	6,752
83 GUTHRIE	GTHRKYMA		999	218	1,217
84 HABIT	HABTKYMA		1,361	122	1,483
85 HANSON	HANSKYMA		1,165	146	1,311
86 HARDINSBURG	HRBGKYES		2,392	676	7,352
87 HARLAN	HRLNKYMA		5,628	1,724	7,686
88 HARRODSBURG	HDBGKYMA		6,158	1,528	2,802
89 HARTFORD	HRFRKYMA		2,166	636	
90 HAWESVILLE	HWVLKYMA		1,706	486	2,192 643
91 HEBBARDSVILLE	HBVLKYMA		586	57 324	1,573
92 HICKMAN	HCMNKYMA		1,249	324 667	3,355
93 INEZ	INEZKYMA		2,688	007	3,333

CLEC COMPLETED COLLOCATIONS BELLSOUTH KENTUCKY AREA MARCH 2001

	WIRECENTER	WC	Mar-01 Completed	BELLSOUTH RESIDENCE	BELLSOUTH BUSINESS	BELLSOUTH TOTAL
	NAME	<u>CLLI</u>	Collocations	LINES	<u>Lines</u>	LINES
9	4 ISLAND	ISLDKYMA		432	52	484
	5 JACKSON	JCSNKYMA		3,924	1,142	5,066
	6 JUNCTION CITY	JNCYKYMA		1,745	128	1,873
	7 KIRKSVILLE	KKVLKYMA		421	15	436
	8 LAFAYETTE	LFYTKYMA		417	29	446
9	9 LAGRANGE	LGRNKYES		6,897	2,248	9,145
10	O LAWRENCEBURG	LRBGKYMA		7,385	1,284	8,669
10	1 LEBANON JUNCTION	LBJTKYMA		1,538	236	1,774
10	2 LIVERMORE	LVMRKYMA		967	172	1,139
10	3 LOUISA	LOUSKYES		1,922	835	2,757
10	4 MACEO	.MACEKYMA		1,302	110	1,412
10	5 MARION	MARNKYMA		3,161	680	3,841
10	6 MARTIN	MARTKYMA		1,743	457	2,200
10	7 MAYFIELD	MYFDKYMA		7,508	2,732	10,240
10	8 MAYSVILLE	MYVLKYMA		3,203	1,426	4,629
10	9 MC DANIELS	MCDNKYMA		1,878	147	2,025
11	0 MC DOWELL	MCWLKYMA		1,429	175	1,604
11	1 MIDDLESBORO	MDBOKYMA		5,677	1,920 81	7,597 763
11	2 MILLERSBURG	MLBGKYMA		682	83	1,208
11	3 MILTON	MLTNKYMA		1,125	958	3,921
11	4 MORGANFIELD	MGFDKYMA		2,963	971	4,686
	5 MORGANTOWN	MGTWKYMA		3,715 614	101	715
	6 MORTONS GAP	MRGPKYMA		8,992	2,718	11,710
	7 MOUNT STERLING	MTSTKYMA		757	39	796
	8 MT. EDEN	MTEDKYMA		10,299	3,528	13,827
	9 MURRAY	MRRYKYMA NEBOKYMA		991	84	1,075
	0 NEBO	NEONKYES		1,708	200	1,908
	1 NEON	NWHNKYMA		1,934	202	2,136
	2 NEW HAVEN 3 NORTONVILLE	NRVLKYMA		1,678	189	1,867
	4 OAK GROVE	OKGVKYES		9,910	3,040	12,950
	5 OWENTON	OWTNKYMA		3,331	472	3,803
	6 PADUCAH INFO AGE PRK	PDCHKYIP		722	297	1,019
	7 PADUCAH-LONE OAK	PDCHKYLO		8,568	1,542	10,110
	8 PADUCAH-REIDLAND	PDCHKYRL		5,106	731	5,837
	9 PAINTSVILLE	PNVLKYMA		5,044	2,060	7,104
	O PANTHER	PNTHKYMA		693	63	756
	1 PARIS	PARSKYMA		7,112	1,758	8,870
	2 PEMBROKE	PMBRKYMA		692	226	918
	3 PERRYVILLE	PRVLKYMA		1,296	98	1,394
13	4 PIKEVILLE-META	PKVLKYMT		1,668	241	1,909
1.3	5 PILOT VIEW	WNCHKYPV		535	30	565
13	6 PINEVILLE	PIVLKYMA		5,394	942	6,336
13	7 PLEASANT RIDGE	PLRGKYMA		1,081	50	1,131
13	8 PLEASUREVILLE	EMNNKYPL		884	63	947
13	9 PORT ROYAL	PTRYKYMA		394	15	409
14	O PRESTONSBURG	PRBGKYES		4,658	2,438	7,096
14	1 PRINCETON	PRTNKYES		4,879	1,177	6,056
14	2 PROVIDENCE	PRVDKYMA		1,879	368	2,247
14	3 ROBARDS	RBRDKYMA		918	135	1,053
14	4 ROSE TERRACE	RSTRKYES		3,592	1,136	4,728

CLEC COMPLETED COLLOCATIONS BELLSOUTH KENTUCKY AREA MARCH 2001

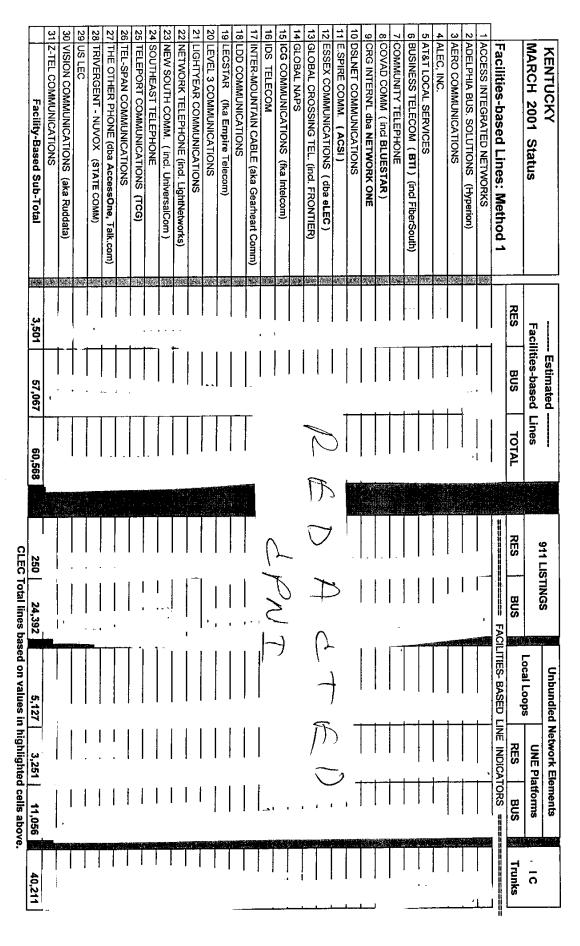
		Mar-01	BELLSOUTH	BELLSOUTH	BELLSOUTH
WIRECENTER	WC	Completed	RESIDENCE	BUSINESS	TOTAL
NAME	<u>CLLI</u>	Collocations	LINES	LINES	LINES
145 RUSSELLVILLE	RLVLKYMA		5,516	1,962	7,478
146 SACRAMENTO	SCRMKYMA		728	74	802
147 SADIEVILLE	SDVLKYMA		1,200	45	1,245
148 SAINT CHARLES	STCHKYMA		479	43	522
149 SALVISA	SLVSKYMA		1,049	82	1,131
150 SEBREE	SEBRKYMA		840	220	1,060
151 SHARON GROVE	SHGVKYMA		701	40	741
152 SIMPSONVILLE	SSVLKYMA		1,556	340	1,896
153 SLAUGHTERS	SLGHKYMA		897	72	969
154 SORGHO	SRGHKYMA		540	43	583
155 SOUTH WILLIAMSON	SWSNKYMA		1,727	641	2,368
156 SPRINGFIELD	SPFDKYMA		3,244	886	4,130
157 STAMPING GROUND	STGRKYMA		1,323	91	1,414
158 STANFORD	STFRKYMA		4,525	946	5,471
159 STANLEY	STNLKYMA		532	94	626
160 STANTON	SNTNKYMA		4,631	982	5,613
161 STONE	STONKYMA		2,760	370	3,130
162 STURGIS	STRGKYMA		2,023	324	2,347
163 SULPHUR	SLPHKYMA		639	150	789
164 TAYLORSVILLE	TYVLKYMA		3,545	563	4,108
165 TRENTON	TRENKYMA		463	47	510
166 UTICA	UTICKYMA		856	68	924
167 VIRGIE	VIRGKYMA		4,263	486	4,749
168 WACO	WACOKYMA		1,759	112	1,871
169 WADDY	WDDYKYMA		907	78	985
170 WALLINS CREEK	WLCKKYES		1,507	81	1,588
171 WARFIELD	WRFDKYMA		1,555	258	1,813
172 WAYLAND	WYLDKYES		1,497	186	1,683
173 WEST LOUISVILLE	WLVLKYMA		606	57	663
174 WEST POINT	WSPNKYMA		955	85	1,040
175 WHITESBURG	WHBGKYMA		6,098	1,289	7,387
176 WHITESVILLE	WHVLKYMA		1,903	128	2,031
177 WILLIAMSBURG	WLBGKYMA		6,233	1,260	7,493
178 WILLISBURG	WSBGKYMA		834	45	879
		200	905,885	313,195	1,219,080
		^Collocations^	RESIDENCE	BUSINESS	KY TOTAL
		Physical+Virtual	BELLSOUTH	BELLSOUTH	BELLSOUTH

	•		
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CONF: TIAL
CLEC CYNI
INFORMATION

Estimation of Facil. Based CLEC Lines in BellSouth KENTUCKY METHOD ONE

Exhibi: W-6
Confidential - Subject
to Protective Order



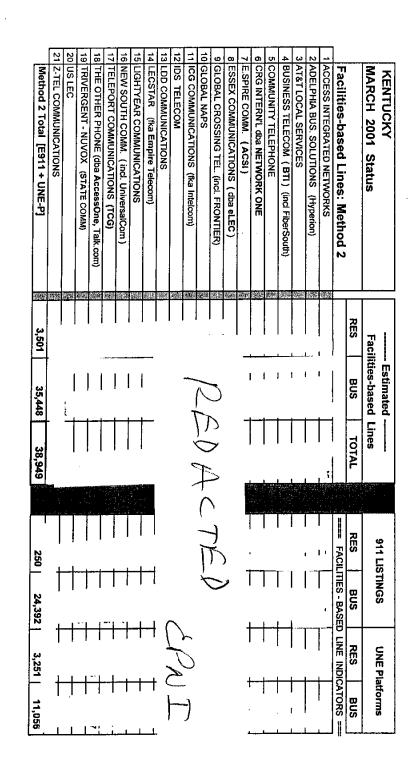
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Estimation of Faci. -Based CLEC Lines in BellSouth KENTUCKY Area METHOD TWO: E911 + UNE-P

Confidential - Subject to Protective Order Exhib /W - 7



Other CLECs Facility-Based Sub-Total	10 VISION COMMUNICATIONS (aka Ruddata)	9 TEL-SPAN COMMUNICATIONS	8 SOUTHEAST TELEPHONE	7 NETWORK TELEPHONE (incl. LightNetworks)	6 LEVEL 3 COMMUNICATIONS	5 INTER-MOUNTAIN CABLE (aka Gearheart Comm)	4 DSLNET COMMUNICATIONS	3 COVAD COMM (incl BLUESTAR)	2 ALEC, INC.	1 AERO COMMUNICATIONS	Other CLECs without E911 Listings or UNE-P
(1000年1月1日 1000年15.285 1000年15.285 1000年15.285 1000年15.285 1000年15.285 1000年15.285 1000年15.285						が ノーティー・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	とうこり				Values below from Method One
								1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1			

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KENTUCKY CLEC WORKSHEET

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E-h 2004] -					2	4	Ö	ð	11
· con use f and i			ONES	Combos		911	911	Possio	Desalo	
CLEC Name	I C Trunks	Loops	Bus	Res	Total	Res ·	Bus -	Bus	Resdie	Total
1 1-800 RECONEX, INC.								288	1,69	1000
2 2ND CENTURY COMMUNICATIONS										
3 A 1 MOBILE TECH										
4 ABC CONNECT		Š								
5 ACCESS INTEGRATED NETWORKS	ľ									
6 ACCESS POINT, INC.	ı	N	5							
7 ACTEL INTEGRATED COMMUNICATIONS		•)						
8 ADELPHIA BUS. SOLUTIONS (Hyperion)				_						<u> </u>
9 AERO COMMUNICATIONS				(D						
10 ALEC, INC.	ſ				, -					
21 ANNOX, INC	7			_	\supset					
25 AT&T LOCAL SERVICES					1	1				
34 BUDGET PHONE, INC	ļ					<u> </u>	,			
35 BUDGETEL SYSTEMS							•			
36 BUSINESS TELECOM (BTI) (incl FiberSouth)	J						7			
37 BUY-TEL COMMUNICATIONS, INC.	Ţ						<u>_</u>			
40 CAT COMMUN INT'L (CCI)					٠		_			
41 CHOCTAW TELECOM. (dba Smoke Signal Comm)							(
42 CINCINNATI BELL LONG DISTANCE										
43 C12		•						1		
44 COMM SOUTH Cos	ı									
45 COMCAST TELEPHONY	J			<u>}</u>	C	<u>ታ</u>	7			_
46 COMMUNITY TELEPHONE	1		\sim		(2				_
50 COVAD COMM (incl BLUESTAR)	ļ		1	1			f			_
51 CRG INTERN'L dba NETWORK ONE										
56 DELTA PHONES, INC.	!			•	:					
57 DIAL TONE										۔۔۔۔ا۔
58 DIRECT-TEL INC	,									
59 DPI-TELECONNECT	,									1
60 DSLNET COMMUNICATIONS	•									
63 LECSTAR (fka Empire Telecom)	•									

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KENTUCKY CLEC WORKSHEET

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	February, 2001			UNES	S						
			1		Combos		911	911	Resale	Resale	
]	CLEC Name	I C Trunks	Loops	Bus	Res	Total	Res	Bus	Bus	Res	Total
64	64 ERNEST COMMUNICATIONS										
65	65 E.SPIRE COMM. (ACSI)										
66	66 ESSEX COMMUNICATIONS (dba eLEC)										
တ္တ	69 EZ PHONE, INC.										
70	70 EZ TALK COMMUNICATIONS										
71	71 E-Z TEL	•									
72	72 FAIRPOINT COMM SOLUTIONS										
79	79 GLOBAL CONNECTION	J									. 1
80	80 GLOBAL CROSSING TEL. (incl. FRONTIER)	ł									
81	81 GLOBAL NAPS										_1_
83	83 GTE CARD SERVICES										_l
22	84 GULF COAST COMMUNICATIONS	į									L_
85	85 HART COMM (HTR&L ENTERPRIS. dba)		-							-	
86	86 ICONNECT (CONNECTSOUTH COMM)			-)					
87	87 ITC^DELTACOM			} -		7	>	7	1		
<u>چ</u>	88 INTEGRA PAGING (BURNO dba)			\	\	7	<u></u>	_			
88	89 ICG COMMUNICATIONS (fka Intelcom)			(•	-	~	(t		
90	90 IDS TELECOM	٠	•								
91	91 INTERLINK TELECOMMUNICATIONS					-		†			
92	92 INTERLOOP INC										****
93	93 INTERMEDIA COMM. (ICI) (incl. Phone One)	ļ									
94	94 INTER-MOUNTAIN CABLE (aka Gearheart Comm)	I									
98	99 JTC COMMUNICATIONS	J									
100	100 KMC TELECOM INC.	,									-4
101	101 KNOLOGY		_	-					-		
102	102 LCI INTERNATIONAL TELECOM (dba Qwest)	İ					-				
103	103 LDD COMMUNICATIONS	ļ									
ž Ž	104 LEVEL 3 COMMUNICATIONS	,									
105	105 LIGHT NETWORKS add to Network Tel.										
Ŕ	106 LIGHTYEAR COMMUNICATIONS										
í	109 MAX - TEL COMMUNICATIONS										
110	110 MCI METRO ATS (incl WTI, MFS)		Í								Δ ===

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KENTUCKY CLEC WORKSHEET

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February, 2001			UNEs	Es						
				Combos		911	911	Resale	Resale	
CLEC Name	I C Trunks	Loops	Bus	Res	Total	Res	Bus	Bus	Res	Total
116 MIDSTATE TELECOM. (Fair Financial)								+		
117 Mpower (MGC COMM.)	•									
118 MTG PHONE SERVICE	,									
121 NAVIGATOR TELECOMM., LLC	•									
125 NETWORK TELEPHONE (incl. LightNetworks)										
128 NEW PHONE (Image Access dba)										
129 NEW SOUTH COMM. (incl. UniversalCom)		1					1			
133 NOS COMMUNICATIONS	'			•)				
134 NOW COMM (incl Tel-Link, TelStar Int'l)	'			حو			,		·	
135 NUSTAR COMMUNICATIONS CORP	1		_	\		•	> `			
136 OMNICALL add to Access One	•		\sim	\			<u>`</u>		\	
139 OPTILINK COMMUNICATIONS							;		1	
143 PHONE LINK INC				-						
147 PREFERRED CARRIER SERVICES	l									
154 RHYTHMS (ACI)										
155 SANDHILL TELECOM GROUP	l					٠				
156 SBC TELECOM INC	ļ									
157 SERVICE TELEPHONE & EQUIPMENT		:		•	The second secon		•			
158 SMART-TEL (aka Tony Ragland)									+	
159 SOURCE ONE COMMUNICATIONS										
160 SOUTHEAST TELEPHONE	į									
164 SPRINT COMMUNICATIONS										
165 STATE DISCOUNT TELEPHONE										
166 SUN-TEL USA		-	•	_						
167 SUPRA TELECOM & INFO SYSTEMS								-		
C	,									
169 TALK.COM SEE ACCESS ONE	•									
170 TELE CONEX	' '									
174 TELEPORT COMMUNICATIONS (TCG)	•									
12										
176 TEL-LINK, LLC add to NOW Commun										
177 TEL-SPAN COMMUNICATIONS									ļ	

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CLEC WORKSHEET KENTUCKY

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South Carolina Additional CLECs Servisense.com, Inc.		Cluick Tel Communications, Inc. AT&T Reserved by NECA	Communication Network Services LLC Global Telelink Services, Inc.	Alabama Additions to CLEC List Cap Testing	201 Z-TEL COMMUNICATIONS	200 WORLDLINK	199 WINSTAR TELECOM	198 VISION COMMUNICATIONS (aka Ruddata)	196 USA TELECOM (INT'L DESIGN GRP dba)	195 USA QUICK PHONE	194 US LONG DISTANCE		192 UNIVERSALCOM INC ADD TO NEWSOUTH COMM	191 UNIVERSAL TELECOM INC	190 UNITY COMMUNICATION (Unity Acquisitions)	185 TRIVERGENT - NUVOX (STATE COMM)	182 TIN CAN COMMUNICATIONS	181 TIME WARNER COMMUN.	180 THE OTHER PHONE (dba AccessOne, Talk.com)	179 THE MONEYPLACE	<u> </u>	CLEC Name I C Trunks Loops		February, 2001
)	·							Bus	Combos	UNES
												-	>	,								Res	911	
	:											1	,	\									911 R	
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KENTUCKY CLEC WORKSHEET

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Residence Resale Lines - CLEC	USOC	QTY
	1FR	
	1FR	
1-800 RECONEX, INC. Total		
ABC CONNECT Total		
ACCESS INTEGRATED NETWORKS, INC. Total		•
ADELPHIA BUSINESS SOLUTIONS OF KENTUCKY, INC. Total		<i>D</i>
ANNOX, INC. Total	/	/~
BUDGET PHONE, INC. Total		F
BUSINESS TELECOM INC NC Total		_
BUY-TEL COMMUNICATIONS, INC. Total		()
CAT COMMUNICATIONS INTERNATIONAL, INC. Total		\mathcal{I}_{Λ}
CHAPEL SERVICES INC. Total		<i>F</i> +
CHOCTAW TELECOMMUNICATIONS, LLC Total		لم
COMM SOUTH COMPANIES, INC. Total		C
COMMUNITY TELEPHONE CORP. Total		
CRG INTERNATIONAL, INC. DBA NETWORK ONE Total		·
DELTA PHONES, INC. Total		
DIRECT-TEL, INC Total		
DPI TELECONNECT, LLC Total		-
EMPIRE TELECOM SERVICES, INC PREPAID Total		\mathcal{J}
ESSEX COMMUNICATIONS, INC. Total		<i>y</i>
EZ PHONE, INC. Total		
EZ TALK COMMUNICATIONS, LLC DBA EZ TALK,LLC Total		
FAIR FINANCIAL, LLC DBA MIDSTATE TELECOMMUNICATION Total		
GLOBAL CONNECTION INC. OF AMERICA Total		
GTE CARD SERVICES, INC DBA GTE LONG DISTANCE Total		
HTR&L ENTERPRISES, INC. DBA CLASSIC TELEPHONE CO Total		1
IDS LONG DISTANCE Total		کم
IMAGE ACCESS, INC. DBA NEW PHONE Total		
INTER MOUNTAIN CABLE DBA MICROTEC COMMUNICATIONS Total		$\overline{\cap}$
INTERLINK TELECOMMUNICATIONS, INC. Total		P
INTERNATIONAL DESIGN GROUP INC. DBA USA TELECOM Total		,
JTC COMMUNICATIONS, INC. Total		N)
LDD, INC. Total		• 🗸
LIGHTYEAR TELECOMMUNICATIONS LLC Total		
LONE STAR TELEPHONE CO. Total		
MAX-TEL COMMUNICATIONS, INC. Total		
MONEY TO GO, INC. D/B/A MTG PHONE SERVICE Total		
NAVIGATOR TELECOMMUNICATIONS, LLC - LRESELLER Total		
NETWORK TELEPHONE INC - LRESELLER Total		
NEWSOUTH COMMUNICATIONS CORP Total		
NOW COMMUNICATIONS, INC. Total		

Residence Resale Lines - CLEC	USOC	QTY
NUSTAR COMMUNICATIONS CORP. Total		Ι.,
PHONE LINK, INC. Total	7	
QUICK TEL COMMUNICATIONS, INC. Total		1
RESERVED FOR AT&T BY NECA AS 8002 Total		(
RESERVED FOR AT&T BY NECA AS 8003 Total		
SERVISENSE.COM, INC. Total		Ω
SOUTHEAST TELEPHONE, LP Total		f
STATE COMMUNICATIONS, INC. Total		Ų.
STATE DISCOUNT TELEPHONE LLC Total		. 1
SUN-TEL USA, INC. Total		Λ
TELE CONEX, INC. Total		10
TEL-LINK, LLC Total		_
THE MONEYPLACE LLC Total	,	1
THE OTHER PHONE COMPANY, INC. Total		
TONY RAGLAND DBA SMART-TEL Total		
UNITY ACQUISITION CO, DBA UNITY COMMUNICATIONS, INC Total		
UNIVERSAL TELECOM, INC. Total		
USA EXCHANGE, LLC DBA OMNIPLEX COMM GROUP Total		
USA QUICK PHONE, INC. Total		
Grand Total		22554

·		

Residence Resale Lines - CLEC	USOC	QTY
		1
1-800 RECONEX, INC.		•
1-800 RECONEX, INC.		_
1-800 RECONEX, INC. Total	/i)	
ABC CONNECT	_ K	
ABC CONNECT Total	_ ' \	<u>.</u>
ACCESS INTEGRATED NETWORKS, INC.		4
ACCESS INTEGRATED NETWORKS, INC.		
ACCESS INTEGRATED NETWORKS, INC. Total	$oldsymbol{\wedge}$	j
ADELPHIA BUSINESS SOLUTIONS OF KENTUCKY, INC.	_ <i>レ</i>	
ADELPHIA BUSINESS SOLUTIONS OF KENTUCKY, INC.		J_1
ADELPHIA BUSINESS SOLUTIONS OF KENTUCKY, INC. Total	_ +-	4
ANNOX, INC.	'	1]
ANNOX, INC.	·	
ANNOX, INC. Total	· 	
BUDGET PHONE, INC.		
BUDGET PHONE, INC.		1
BUDGET PHONE, INC.		1 -{
BUDGET PHONE, INC.		1
BUDGET PHONE, INC.		
BUDGET PHONE, INC. Total	:	
BUSINESS TELECOM INC NC		
BUSINESS TELECOM INC NC		1
BUSINESS TELECOM INC NC		1 (
BUSINESS TELECOM INC NC		1 シ
BUSINESS TELECOM INC NC Total		1
BUY-TEL COMMUNICATIONS, INC.]
BUY-TEL COMMUNICATIONS, INC.		1
BUY-TEL COMMUNICATIONS, INC. Total	1	1
CAT COMMUNICATIONS INTERNATIONAL, INC.		1
CAT COMMUNICATIONS INTERNATIONAL, INC.		1
CAT COMMUNICATIONS INTERNATIONAL, INC. Total		1
CHAPEL SERVICES INC.		1
CHAPEL SERVICES INC. Total		
CHOCTAW TELECOMMUNICATIONS, LLC		
CHOCTAW TELECOMMUNICATIONS, LLC	_ /	1
CHOCTAW TELECOMMUNICATIONS, LLC	 ^	1
CHOCTAW TELECOMMUNICATIONS, LLC	_ /\ /	1
CHOCTAW TELECOMMUNICATIONS, LLC Total		
COMM SOUTH COMPANIES, INC.	_	
COMM SOUTH COMPANIES, INC.	- 7,	
COMM SOUTH COMPANIES, INC.	_	1
COMM SOUTH COMPANIES, INC. Total		1
COMMUNITY TELEPHONE CORP.		1
COMMUNITY TELEPHONE CORP.		†
COMMUNITY TELEPHONE CORP.		†
COMMUNITY TELEPHONE CORP.		†

Residence Resale Lines - CLEC	USOC	QTY
COMMUNITY TELEPHONE CORP.	1	
COMMUNITY TELEPHONE CORP.		
COMMUNITY TELEPHONE CORP. Total		
CRG INTERNATIONAL, INC. DBA NETWORK ONE	_/	
CRG INTERNATIONAL, INC. DBA NETWORK ONE		
CRG INTERNATIONAL, INC. DBA NETWORK ONE Total		
DELTA PHONES, INC.		
DELTA PHONES, INC.	\mathcal{O}	
DELTA PHONES, INC. Total	F	
DIRECT-TEL, INC	V	
DIRECT-TEL, INC		
DIRECT-TEL, INC Total	. 1	
DPI TELECONNECT, LLC	Λ	
DPI TELECONNECT, LLC	, ,	•
DPI TELECONNECT, LLC Total		
EMPIRE TELECOM SERVICES, INC PREPAID		
EMPIRE TELECOM SERVICES, INC PREPAID	+	
EMPIRE TELECOM SERVICES, INC PREPAID Total	-	
ESSEX COMMUNICATIONS, INC.		
ESSEX COMMUNICATIONS, INC. Total		
EZ PHONE, INC.		
EZ PHONE, INC.		
EZ PHONE, INC.		,
EZ PHONE, INC. Total		+
EZ TALK COMMUNICATIONS, LLC DBA EZ TALK,LLC		1
EZ TALK COMMUNICATIONS, LLC DBA EZ TALK,LLC		ļ.
EZ TALK COMMUNICATIONS, LLC DBA EZ TALK,LLC Total		1
FAIR FINANCIAL, LLC DBA MIDSTATE TELECOMMUNICATION		-
FAIR FINANCIAL, LLC DBA MIDSTATE TELECOMMUNICATION		!
FAIR FINANCIAL, LLC DBA MIDSTATE TELECOMMUNICATION		-
FAIR FINANCIAL, LLC DBA MIDSTATE TELECOMMUNICATION Total		-
GLOBAL CONNECTION INC. OF AMERICA		
GLOBAL CONNECTION INC. OF AMERICA		•
		1

Residence Resale Lines - CLEC	USOC QTY	_
GLOBAL CONNECTION INC. OF AMERICA		
GLOBAL CONNECTION INC. OF AMERICA Total	•	
GTE CARD SERVICES, INC DBA GTE LONG DISTANCE	•	
GTE CARD SERVICES, INC DBA GTE LONG DISTANCE	-	
GTE CARD SERVICES, INC DBA GTE LONG DISTANCE	•	
GTE CARD SERVICES, INC DBA GTE LONG DISTANCE	-	
GTE CARD SERVICES, INC DBA GTE LONG DISTANCE Total		
HTR&L ENTERPRISES, INC. DBA CLASSIC TELEPHONE CO		
HTR&L ENTERPRISES, INC. DBA CLASSIC TELEPHONE CO		
HTR&L ENTERPRISES, INC. DBA CLASSIC TELEPHONE CO Total		
IDS LONG DISTANCE		
IDS LONG DISTANCE		
IDS LONG DISTANCE Total	. P	
IMAGE ACCESS, INC. DBA NEW PHONE		
IMAGE ACCESS, INC. DBA NEW PHONE		
IMAGE ACCESS, INC. DBA NEW PHONE		
IMAGE ACCESS, INC. DBA NEW PHONE	. / /	
IMAGE ACCESS, INC. DBA NEW PHONE	$I \cup I$	
IMAGE ACCESS, INC. DBA NEW PHONE	•	
IMAGE ACCESS, INC. DBA NEW PHONE Total		
INTER MOUNTAIN CABLE DBA MICROTEC COMMUNICATIONS		
INTER MOUNTAIN CABLE DBA MICROTEC COMMUNICATIONS	.	
INTER MOUNTAIN CABLE DBA MICROTEC COMMUNICATIONS		
INTER MOUNTAIN CABLE DBA MICROTEC COMMUNICATIONS	<u>.</u>	
INTER MOUNTAIN CABLE DBA MICROTEC COMMUNICATIONS	•	
INTER MOUNTAIN CABLE DBA MICROTEC COMMUNICATIONS	•	
INTER MOUNTAIN CABLE DBA MICROTEC COMMUNICATIONS	•	
INTER MOUNTAIN CABLE DBA MICROTEC COMMUNICATIONS Total	•	
INTERLINK TELECOMMUNICATIONS, INC.	•	
INTERLINK TELECOMMUNICATIONS, INC.	1	
INTERLINK TELECOMMUNICATIONS, INC.	•	
INTERLINK TELECOMMUNICATIONS, INC. Total	•	
INTERNATIONAL DESIGN GROUP INC. DBA USA TELECOM	•	
INTERNATIONAL DESIGN GROUP INC. DBA USA TELECOM		
INTERNATIONAL DESIGN GROUP INC. DBA USA TELECOM Total		
JTC COMMUNICATIONS, INC.		
JTC COMMUNICATIONS, INC.	•	
JTC COMMUNICATIONS, INC.		
JTC COMMUNICATIONS, INC.		
JTC COMMUNICATIONS, INC. Total		
LDD, INC.	ſ	
LDD, INC.	+	
LDD, INC.	+	
LDD, INC.	 	
LDD, INC.	-	
LDD, INC.	+	
LDD, INC.	-	
LDD, INC.	<u>L</u>	

Residence Resale Lines - CLEC	USOC	QTY
LDD, INC.	1,000	
LDD, INC.		
LDD, INC. Total		
LIGHTYEAR TELECOMMUNICATIONS LLC		
LIGHTYEAR TELECOMMUNICATIONS LLC		
LIGHTYEAR TELECOMMUNICATIONS LLC		
LIGHTYEAR TELECOMMUNICATIONS LLC Total		
LONE STAR TELEPHONE CO.	1	
LONE STAR TELEPHONE CO.	()	
LONE STAR TELEPHONE CO. Total		
MAX-TEL COMMUNICATIONS, INC.	_	_
MAX-TEL COMMUNICATIONS, INC.	V)
MAX-TEL COMMUNICATIONS, INC. Total	P	
MONEY TO GO, INC. D/B/A MTG PHONE SERVICE	()	
MONEY TO GO, INC. D/B/A MTG PHONE SERVICE		1
MONEY TO GO, INC. D/B/A MTG PHONE SERVICE Total	Λ	<u> </u>
NAVIGATOR TELECOMMUNICATIONS, LLC - LRESELLER	//\	1
NAVIGATOR TELECOMMUNICATIONS, LLC - LRESELLER	, `	
NAVIGATOR TELECOMMUNICATIONS, LLC - LRESELLER Total		
NETWORK TELEPHONE INC - LRESELLER		1
NETWORK TELEPHONE INC - LRESELLER		1
NETWORK TELEPHONE INC - LRESELLER		4
NETWORK TELEPHONE INC - LRESELLER Total	_	1
NEWSOUTH COMMUNICATIONS CORP		1
NEWSOUTH COMMUNICATIONS CORP		+
NEWSOUTH COMMUNICATIONS CORP NEWSOUTH COMMUNICATIONS CORP Total		+
NOW COMMUNICATIONS, INC.		+
NOW COMMUNICATIONS, INC. Total		†
NUSTAR COMMUNICATIONS CORP.		T
NUSTAR COMMUNICATIONS CORP. Total		Ť
PHONE LINK, INC.		I
PHONE LINK, INC.		Т
PHONE LINK, INC.		
PHONE LINK, INC.		
PHONE LINK, INC.		-
PHONE LINK, INC. Total		<u>.</u>
QUICK TEL COMMUNICATIONS, INC.		_
QUICK TEL COMMUNICATIONS, INC. Total		F
RESERVED FOR AT&T BY NECA AS 8002		<u> </u>
RESERVED FOR AT&T BY NECA AS 8002		1
RESERVED FOR AT&T BY NECA AS 8002		

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RESERVED FOR AT&T BY NECA AS 8002 RESERVED FOR AT&T BY NECA AS 8002 Total RESERVED FOR AT&T BY NECA AS 8003 RESERVED FOR AT&T BY NECA AS 8003		- i
RESERVED FOR AT&T BY NECA AS 8003	_	_
	i	
RESERVED FOR ATAT BY NECA AS 8003		-
INFOFIAFD LOW VIRL DI MEOV VO 0000	_	-
RESERVED FOR AT&T BY NECA AS 8003 Total	-	
SERVISENSE.COM, INC.	¬	ī:
SERVISENSE.COM, INC. Total	-	-
SOUTHEAST TELEPHONE, LP	I	-
SOUTHEAST TELEPHONE, LP		Ī
SOUTHEAST TELEPHONE, LP		
SOUTHEAST TELEPHONE, LP	1	-
SOUTHEAST TELEPHONE, LP	1	
SOUTHEAST TELEPHONE, LP	[/ ₁ /	. 1
SOUTHEAST TELEPHONE, LP	! <i>[/</i>	;;
SOUTHEAST TELEPHONE, LP	-	i.
SOUTHEAST TELEPHONE, LP	Ţ :	Ī
SOUTHEAST TELEPHONE, LP	, ni	Li I
SOUTHEAST TELEPHONE, LP	: /\] :	Ī
SOUTHEAST TELEPHONE, LP Total	10	1
STATE COMMUNICATIONS, INC.	•	
STATE COMMUNICATIONS, INC.	,	-
STATE COMMUNICATIONS, INC.	<i>.</i>	-
STATE COMMUNICATIONS, INC.	-	٠ أ
STATE COMMUNICATIONS, INC.	·	
STATE COMMUNICATIONS, INC.		
STATE COMMUNICATIONS, INC.	,	
STATE COMMUNICATIONS, INC.		· •
STATE COMMUNICATIONS, INC.		Ť
STATE COMMUNICATIONS, INC.		Ī.
STATE COMMUNICATIONS, INC.		
STATE COMMUNICATIONS, INC.		†
STATE COMMUNICATIONS, INC.		Ţ
STATE COMMUNICATIONS, INC. Total		†
STATE DISCOUNT TELEPHONE LLC		†
STATE DISCOUNT TELEPHONE LLC		Ť
STATE DISCOUNT TELEPHONE LLC Total		Ť.
SUN-TEL USA, INC.		Ť
SUN-TEL USA, INC.		Ť
SUN-TEL USA, INC.		†
SUN-TEL USA, INC.		†
SUN-TEL USA, INC.		†
SUN-TEL USA, INC. Total		†·
TELE CONEX, INC.		†
TELE CONEX, INC.		†
TELE CONEX, INC.		Ť
TELE CONEX, INC. Total		†
		†
TEL-LINK, LLC		

Residence Resale Lines - CLEC	USOC	QTY
TEL-LINK, LLC	1000	1
TEL-LINK, LLC Total		
THE MONEYPLACE LLC	_ -	
THE MONEYPLACE LLC		
THE MONEYPLACE LLC	1	
THE MONEYPLACE LLC		
THE MONEYPLACE LLC Total		
THE OTHER PHONE COMPANY, INC.		
THE OTHER PHONE COMPANY, INC.		
THE OTHER PHONE COMPANY, INC.		
THE OTHER PHONE COMPANY, INC.		
THE OTHER PHONE COMPANY, INC.		
THE OTHER PHONE COMPANY, INC.		
THE OTHER PHONE COMPANY, INC.	\equiv / \vee	
THE OTHER PHONE COMPANY, INC.		
THE OTHER PHONE COMPANY, INC.	_	
THE OTHER PHONE COMPANY, INC. Total		
TONY RAGLAND DBA SMART-TEL	_	
TONY RAGLAND DBA SMART-TEL		
TONY RAGLAND DBA SMART-TEL Total		
UNITY ACQUISITION CO, DBA UNITY COMMUNICATIONS,INC		
UNITY ACQUISITION CO, DBA UNITY COMMUNICATIONS, INC		
UNITY ACQUISITION CO, DBA UNITY COMMUNICATIONS, INC		
UNITY ACQUISITION CO, DBA UNITY COMMUNICATIONS, INC Total		
UNIVERSAL TELECOM, INC.	_	
UNIVERSAL TELECOM, INC.	_	
UNIVERSAL TELECOM, INC.		
UNIVERSAL TELECOM, INC.		
UNIVERSAL TELECOM, INC. Total		
USA EXCHANGE, LLC DBA OMNIPLEX COMM GROUP		
USA EXCHANGE, LLC DBA OMNIPLEX COMM GROUP Total	_	
USA QUICK PHONE, INC.	_	
USA QUICK PHONE, INC.	_	
USA QUICK PHONE, INC. Total		
Grand Total		22554

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Bussiness Resale Lines - CLEC	USOC	QTY
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	1FB	Ť
	1FB	Ť
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	1ZY	† <u> </u>
	1FB	† 10
	1FB	
	TDD1X	ϯ ν ,
1-800 RECONEX, INC. Total		
2ND CENTURY COMMUNICATIONS, INC. Total		† [
ABC CONNECT Total		 -
ACCESS INTEGRATED NETWORKS, INC. Total	 	† ト
ADELPHIA BUSINESS SOLUTIONS OF KENTUCKY, INC. Total		† ()
AEEP, INC. Total		t.
AERO COMMUNICATIONS, INC. Total		† <i>(</i> /
ANNOX, INC. Total		
AT&T LOCAL Total	_	†
AVANA COMMUNICATIONS CORPORATION Total		† (
BELLSOUTH BSE, INC. Total		†
BIRCH TELECOM, INC. Total		† T
BLUESTAR NETWORKS, INC. Total		† (
BROADBAND OFFICE COMMUNICATIONS, INC. Total		- /
BUDGET PHONE, INC. Total		+ +
BUSINESS TELECOM INC NC Total	 	├ <u>-</u>
BUY-TEL COMMUNICATIONS, INC. Total		+
CAT COMMUNICATIONS INTERNATIONAL, INC. Total		
CHAPEL SERVICES INC. Total		トン
CHOCTAW TELECOMMUNICATIONS, LLC Total	 	-
Cl2, INC. Total		+
CINCINNATI BELL LONG DISTANCE, INC. Total		ا ا
COLUMBUS CATALOG SALES INC. DBA COLUMBUS LOCAL COM Total	 	t
COMM SOUTH COMPANIES, INC. Total		$\frac{1}{2}$
COMMUNICATIONS NETWORK SERVICES, LLC Total		t 1
COMMUNITY TELEPHONE CORP. Total		'n
CRG INTERNATIONAL, INC. DBA NETWORK ONE Total		
DELTA PHONES, INC. Total		-
DELTA PHONES, INC. Total	-	<u> </u>
DIRECT-TEL, INC Total		-
		-
DMJ COMMUNICATIONS, INC. Total		-
PI TELECONNECT, LLC Total		-

Bussiness Resale Lines - CLEC	USOC	QTY
ELECTRIC & WATER PLANT BOARD CITY OF FRANKFORT Total		
EMPIRE TELECOM SERVICES, INC. Total		1
EMPIRE TELECOM SERVICES, INC PREPAID Total		Ţ
ERNEST COMMUNICATIONS, INC. Total		†
ESSEX COMMUNICATIONS, INC. Total		1
EZ PHONE, INC. Total		1
EZ TALK COMMUNICATIONS, LLC DBA EZ TALK,LLC Total		T,
FAIR FINANCIAL, LLC DBA MIDSTATE TELECOMMUNICATION Total		7
FAIRPOINT COMMUNICATIONS SOLUTIONS CORP. Total		
FLATEL INC DBA FLORIDA TELEPHONE COMPANY Total		Ţ
GLOBAL CONNECTION INC. OF AMERICA Total		
GLOBAL CROSSING TELEMANAGEMENT, INC. Total		A
GLOBAL TELELINK SERVICES, INC. Total		† V
GTE CARD SERVICES, INC DBA GTE LONG DISTANCE Total		Ī
HTR&L ENTERPRISES, INC. DBA CLASSIC TELEPHONE CO Total		1 ,
ICG TELECOM GROUP - KY Total		† <i>(</i> \)
IDS LONG DISTANCE Total		, ,
IMAGE ACCESS, INC. DBA NEW PHONE Total		
INTER MOUNTAIN CABLE DBA MICROTEC COMMUNICATIONS Total		Ť
INTERLINK TELECOMMUNICATIONS, INC. Total		T
INTERMEDIA COMMUNICATIONS INC. Total		Ţ
INTERNATIONAL DESIGN GROUP INC. DBA USA TELECOM Total		
JILAPUHN, INC. DBA TEL-AMERICAN COMM. Total		
JTC COMMUNICATIONS, INC. Total		Ī
KNOLOGY, INC. Total		
LDD, INC. Total		
LIGHTYEAR TELECOMMUNICATIONS LLC Total		
LONE STAR TELEPHONE CO. Total		
MAX-TEL COMMUNICATIONS, INC. Total		
MCIMETRO, ATS, INC. Total		
MONEY TO GO, INC. D/B/A MTG PHONE SERVICE Total		
NAVIGATOR TELECOMMUNICATIONS, LLC - LRESELLER Total		
NETWORK TELEPHONE INC - LRESELLER Total		
NEW TELCO, L.P. DBA SPRINT TELECOM. VENTURE Total		1
NEWSOUTH COMMUNICATIONS CORP Total		_
NOS COMMUNICATIONS, INC. Total		1
NOW COMMUNICATIONS, INC. Total		1
NUSTAR COMMUNICATIONS CORP. Total		
OMNICALL, INC. Total		1
OPTILINK COMMUNICATIONS, INC. Total		ľ
PHONE LINK, INC. Total		[
PREFERRED CARRIER SERVICES, INC. Total		
QUICK TEL COMMUNICATIONS, INC. Total		T

Bussiness Resale Lines - CLEC	usoc	QTY
QWEST COMMUNICATIONS CORPORATION Total		
RESERVED FOR AT&T BY NECA AS 8001 Total		
RESERVED FOR AT&T BY NECA AS 8002 Total		1
RESERVED FOR AT&T BY NECA AS 8003 Total		
RHYTHMS LINKS INC. Total		
RUDDATA CORPORATION Total		
SBC TELECOM, INC. Total	* 3.0	\uparrow P
SERVISENSE.COM, INC. Total		† /
SOUTHEAST TELEPHONE, LP Total		1
STATE COMMUNICATIONS, INC. Total		† // /
STATE DISCOUNT TELEPHONE LLC Total		
SUN-TEL USA, INC. Total		Ť
TALK TOO COMMUNICATIONS Total		1
TELE CONEX, INC. Total		† <i>L</i>
TEL-LINK, LLC Total		
TELSON COMMUNICATIONS, INC. Total		†
THE MOBILE PHONE COMPANY Total		<u> </u>
THE MONEYPLACE LLC Total		Ī
THE OTHER PHONE COMPANY, INC. Total		
TIN CAN COMMUNICATIONS COMPANY LLC Total		
TONY RAGLAND DBA SMART-TEL Total		
TOUCHTONE COMMUNICATIONS, INC. Total		
UNITY ACQUISITION CO, DBA UNITY COMMUNICATIONS,INC Total		
UNIVERSAL TELECOM, INC. Total		Ţ
USA EXCHANGE, LLC DBA OMNIPLEX COMM GROUP Total		
USA QUICK PHONE, INC. Total		T .
Grand Total		12409

Bussiness Resale Lines - CLEC	USOC	QTY
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1-800 RECONEX, INC.	- <i>レ</i> ・	
1-800 RECONEX, INC. Total	_ ^	. ·
2ND CENTURY COMMUNICATIONS, INC.		
2ND CENTURY COMMUNICATIONS, INC. Total		-
ABC CONNECT	.لد –	-
ABC CONNECT Total	_	
ACCESS INTEGRATED NETWORKS, INC.		_
ACCESS INTEGRATED NETWORKS, INC.		}
ACCESS INTEGRATED NETWORKS, INC. ACCESS INTEGRATED NETWORKS, INC.		ţ
ACCESS INTEGRATED NETWORKS, INC.	_	· -
ACCESS INTEGRATED NETWORKS, INC.		
ACCESS INTEGRATED NETWORKS, INC.		
ACCESS INTEGRATED NETWORKS, INC. Total		•
ADELPHIA BUSINESS SOLUTIONS OF KENTUCKY, INC.	-	· 1
ADELPHIA BUSINESS SOLUTIONS OF KENTUCKY, INC.		: ()
ADELPHIA BUSINESS SOLUTIONS OF KENTUCKY, INC.		<i>y</i>
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ADELPHIA BUSINESS SOLUTIONS OF KENTUCKY, INC.	_	
ADELPHIA BUSINESS SOLUTIONS OF KENTUCKY, INC.	' <u>^</u>	
ADELPHIA BUSINESS SOLUTIONS OF KENTUCKY, INC. ADELPHIA BUSINESS SOLUTIONS OF KENTUCKY, INC.	_ /\	1
ADELPHIA BUSINESS SOLUTIONS OF KENTUCKY, INC. ADELPHIA BUSINESS SOLUTIONS OF KENTUCKY, INC.	\	1
ADELPHIA BUSINESS SOLUTIONS OF KENTUCKY, INC.		
ADELPHIA BUSINESS SOLUTIONS OF KENTUCKY, INC.	<u></u>	
ADELPHIA BUSINESS SOLUTIONS OF KENTUCKY, INC.	<u></u>	
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ADELPHIA BUSINESS SOLUTIONS OF KENTUCKY, INC.	_	
ADELPHIA BUSINESS SOLUTIONS OF KENTUCKY, INC.		
ADELPHIA BUSINESS SOLUTIONS OF KENTUCKY, INC.	_	

Bussiness Resale Lines - CLEC	USOC	QTY
ADELPHIA BUSINESS SOLUTIONS OF KENTUCKY, INC.	1	+
ADELPHIA BUSINESS SOLUTIONS OF KENTUCKY, INC.		
ADELPHIA BUSINESS SOLUTIONS OF KENTUCKY, INC.		
ADELPHIA BUSINESS SOLUTIONS OF KENTUCKY, INC.		
ADELPHIA BUSINESS SOLUTIONS OF KENTUCKY, INC.		
ADELPHIA BUSINESS SOLUTIONS OF KENTUCKY, INC.		
ADELPHIA BUSINESS SOLUTIONS OF KENTUCKY, INC.		
ADELPHIA BUSINESS SOLUTIONS OF KENTUCKY, INC. Total		
AEEP, INC.		
AEEP, INC. Total		
AERO COMMUNICATIONS, INC.		
AERO COMMUNICATIONS, INC.		
AERO COMMUNICATIONS, INC. Total	9	
ANNOX, INC.	<i>></i>	
ANNOX, INC. Total		
AT&T LOCAL	_	
AT&T LOCAL Total		
AVANA COMMUNICATIONS CORPORATION	C	>
AVANA COMMUNICATIONS CORPORATION	F	
AVANA COMMUNICATIONS CORPORATION Total	V	
BELLSOUTH BSE, INC.		
BELLSOUTH BSE, INC.		
BELLSOUTH BSE, INC.	i	n }
BELLSOUTH BSE, INC. Total	- /	
BIRCH TELECOM, INC.	Ĺ	
BIRCH TELECOM, INC. Total		
BLUESTAR NETWORKS, INC.		
BLUESTAR NETWORKS, INC.	, de	
BLUESTAR NETWORKS, INC. Total		
BROADBAND OFFICE COMMUNICATIONS, INC.		
BROADBAND OFFICE COMMUNICATIONS, INC. Total		
BUDGET PHONE, INC.		
BUDGET PHONE, INC. Total		
BUSINESS TELECOM INC NC		
BUSINESS TELECOM INC NC Total		
BUY-TEL COMMUNICATIONS, INC.		
BUY-TEL COMMUNICATIONS, INC. Total		
CAT COMMUNICATIONS INTERNATIONAL, INC.		
CAT COMMUNICATIONS INTERNATIONAL, INC. Total	1	
CHAPEL SERVICES INC.	:	
CHAPEL SERVICES INC.	•	
CHAPEL SERVICES INC.	r i	
CHAPEL SERVICES INC. Total	•	
CHOCTAW TELECOMMUNICATIONS, LLC	•	

Bussiness Resale Lines - CLEC	USOC	QTY
CHOCTAW TELECOMMUNICATIONS, LLC Total		
CI2, INC.		
CI2, INC. Total		
CINCINNATI BELL LONG DISTANCE, INC.		
CINCINNATI BELL LONG DISTANCE, INC.		
CINCINNATI BELL LONG DISTANCE, INC.		
CINCINNATI BELL LONG DISTANCE, INC.		
CINCINNATI BELL LONG DISTANCE, INC.		
CINCINNATI BELL LONG DISTANCE, INC.		
CINCINNATI BELL LONG DISTANCE, INC.	^	
CINCINNATI BELL LONG DISTANCE, INC.	\mathcal{L}	
CINCINNATI BELL LONG DISTANCE, INC.	<u> </u>	
CINCINNATI BELL LONG DISTANCE, INC. Total		
COLUMBUS CATALOG SALES INC. DBA COLUMBUS LOCAL COM		
COLUMBUS CATALOG SALES INC. DBA COLUMBUS LOCAL COM Total		
COMM SOUTH COMPANIES, INC.	Ω	
COMM SOUTH COMPANIES, INC. Total	T.	
COMMUNICATIONS NETWORK SERVICES, LLC		
COMMUNICATIONS NETWORK SERVICES, LLC Total		
COMMUNITY TELEPHONE CORP.		
COMMUNITY TELEPHONE CORP.	c	1
COMMUNITY TELEPHONE CORP.	\wedge	.
COMMUNITY TELEPHONE CORP.	l '	V
COMMUNITY TELEPHONE CORP.		
COMMUNITY TELEPHONE CORP.		
COMMUNITY TELEPHONE CORP.		
COMMUNITY TELEPHONE CORP.		7
COMMUNITY TELEPHONE CORP.		
COMMUNITY TELEPHONE CORP.	_	
COMMUNITY TELEPHONE CORP.		
COMMUNITY TELEPHONE CORP. Total		
CRG INTERNATIONAL, INC. DBA NETWORK ONE		
CRG INTERNATIONAL, INC. DBA NETWORK ONE Total		
DELTA PHONES, INC.		
DELTA PHONES, INC. Total		
DELTACOM		
DELTACOM		
DELTACOM Total	!	
DIRECT-TEL, INC	!	
DIRECT-TEL, INC Total	:	
DMJ COMMUNICATIONS, INC.	i	
DMJ COMMUNICATIONS, INC. Total		
DPI TELECONNECT, LLC	111.0	

Bussiness Resale Lines - CLEC	USOC	QTY
DPI TELECONNECT, LLC Total	· · · · · · · · · · · · · · · · · · ·	
E.SPIRE COMMUNICATIONS, INC KY		
E.SPIRE COMMUNICATIONS, INC KY Total		
ELECTRIC & WATER PLANT BOARD CITY OF FRANKFORT	1	
ELECTRIC & WATER PLANT BOARD CITY OF FRANKFORT Total	\wedge	
EMPIRE TELECOM SERVICES, INC.		
EMPIRE TELECOM SERVICES, INC. Total	_	
EMPIRE TELECOM SERVICES, INC PREPAID		
EMPIRE TELECOM SERVICES, INC PREPAID Total		1
ERNEST COMMUNICATIONS, INC.	H.	
ERNEST COMMUNICATIONS, INC.	V	
ERNEST COMMUNICATIONS, INC.		
ERNEST COMMUNICATIONS, INC. Total		ſ
ESSEX COMMUNICATIONS, INC.	•	
ESSEX COMMUNICATIONS, INC.	- 1	V
ESSEX COMMUNICATIONS, INC. Total	·	
EZ PHONE, INC.		
EZ PHONE, INC. Total		+
EZ TALK COMMUNICATIONS, LLC DBA EZ TALK,LLC		
EZ TALK COMMUNICATIONS, LLC DBA EZ TALK,LLC Total		
FAIR FINANCIAL, LLC DBA MIDSTATE TELECOMMUNICATION		
FAIR FINANCIAL, LLC DBA MIDSTATE TELECOMMUNICATION Total		
FAIRPOINT COMMUNICATIONS SOLUTIONS CORP.		
FAIRPOINT COMMUNICATIONS SOLUTIONS CORP. Total		
FLATEL INC DBA FLORIDA TELEPHONE COMPANY		
FLATEL INC DBA FLORIDA TELEPHONE COMPANY Total		
GLOBAL CONNECTION INC. OF AMERICA		
GLOBAL CONNECTION INC. OF AMERICA		
GLOBAL CONNECTION INC. OF AMERICA Total		
GLOBAL CROSSING TELEMANAGEMENT, INC.		
GLOBAL CROSSING TELEMANAGEMENT, INC. Total		-
GLOBAL TELELINK SERVICES, INC.		-
GLOBAL TELELINK SERVICES, INC. Total		-
GTE CARD SERVICES, INC DBA GTE LONG DISTANCE	•	-
GTE CARD SERVICES, INC DBA GTE LONG DISTANCE Total		-
HTR&L ENTERPRISES, INC. DBA CLASSIC TELEPHONE CO		-

Bussiness Resale Lines - CLEC	USOC QTY
HTR&L ENTERPRISES, INC. DBA CLASSIC TELEPHONE CO Total	
ICG TELECOM GROUP - KY	
ICG TELECOM GROUP - KY	Ī.
ICG TELECOM GROUP - KY	ĺ
ICG TELECOM GROUP - KY	
ICG TELECOM GROUP - KY	
ICG TELECOM GROUP - KY	a
ICG TELECOM GROUP - KY	('
ICG TELECOM GROUP - KY Total	
IDS LONG DISTANCE	_
IDS LONG DISTANCE	\mathcal{O}
IDS LONG DISTANCE	. <i>Y</i>
IDS LONG DISTANCE	. (
IDS LONG DISTANCE	_
IDS LONG DISTANCE	_
IDS LONG DISTANCE Total	- 0
IMAGE ACCESS, INC. DBA NEW PHONE	-
IMAGE ACCESS, INC. DBA NEW PHONE Total	_ / \
INTER MOUNTAIN CABLE DBA MICROTEC COMMUNICATIONS	_
INTER MOUNTAIN CABLE DBA MICROTEC COMMUNICATIONS	_
INTER MOUNTAIN CABLE DBA MICROTEC COMMUNICATIONS	
INTER MOUNTAIN CABLE DBA MICROTEC COMMUNICATIONS	$\overline{}$
INTER MOUNTAIN CABLE DBA MICROTEC COMMUNICATIONS	
INTER MOUNTAIN CABLE DBA MICROTEC COMMUNICATIONS Total	-
INTERLINK TELECOMMUNICATIONS, INC.	_
INTERLINK TELECOMMUNICATIONS, INC. Total	- -
INTERMEDIA COMMUNICATIONS INC. INTERMEDIA COMMUNICATIONS INC.	
INTERMEDIA COMMUNICATIONS INC.	_
INTERMEDIA COMMUNICATIONS INC.	_
INTERMEDIA COMMUNICATIONS INC.	_
INTERMEDIA COMMUNICATIONS INC.	_
INTERMEDIA COMMUNICATIONS INC. Total	_
INTERNATIONAL DESIGN GROUP INC. DBA USA TELECOM	
INTERNATIONAL DESIGN GROUP INC. DBA USA TELECOM Total	
JILAPUHN, INC. DBA TEL-AMERICAN COMM.	
JILAPUHN, INC. DBA TEL-AMERICAN COMM. Total	
JTC COMMUNICATIONS, INC.	
JTC COMMUNICATIONS, INC. Total	
KNOLOGY, INC.	
KNOLOGY, INC. Total	
LDD, INC.	

Bussiness Resale Lines - CLEC	USOC	QTY
LDD, INC	1-555	
LDD, INC.		-
LDD, INC.		-
LDD, INC.		-
LDD, INC. Total		=
LIGHTYEAR TELECOMMUNICATIONS LLC		-
LIGHTYEAR TELECOMMUNICATIONS LLC		-
LIGHTYEAR TELECOMMUNICATIONS LLC		
LIGHTYEAR TELECOMMUNICATIONS LLC		-
LIGHTYEAR TELECOMMUNICATIONS LLC	Λ	-
LIGHTYEAR TELECOMMUNICATIONS LLC	7	•
LIGHTYEAR TELECOMMUNICATIONS LLC		-
LIGHTYEAR TELECOMMUNICATIONS LLC	_	•
LIGHTYEAR TELECOMMUNICATIONS LLC		•
LIGHTYEAR TELECOMMUNICATIONS LLC		
LIGHTYEAR TELECOMMUNICATIONS LLC Total	\mathcal{V}	İ
LONE STAR TELEPHONE CO.	I	•
LONE STAR TELEPHONE CO. Total	4	
MAX-TEL COMMUNICATIONS, INC.		
MAX-TEL COMMUNICATIONS, INC. Total	h	1
MCIMETRO, ATS, INC.)\	$\setminus 1$
MCIMETRO, ATS, INC.	1	9
MCIMETRO, ATS, INC.		
MCIMETRO, ATS, INC.		
MCIMETRO, ATS, INC.		4
MCIMETRO, ATS, INC. Total		
MONEY TO GO, INC. D/B/A MTG PHONE SERVICE		
MONEY TO GO, INC. D/B/A MTG PHONE SERVICE Total		
NAVIGATOR TELECOMMUNICATIONS, LLC - LRESELLER		
NAVIGATOR TELECOMMUNICATIONS, LLC - LRESELLER		
NAVIGATOR TELECOMMUNICATIONS, LLC - LRESELLER Total		
NETWORK TELEPHONE INC - LRESELLER		
NETWORK TELEPHONE INC - LRESELLER		
NETWORK TELEPHONE INC - LRESELLER		
NETWORK TELEPHONE INC - LRESELLER		
NETWORK TELEPHONE INC - LRESELLER		
NETWORK TELEPHONE INC - LRESELLER		
NETWORK TELEPHONE INC - LRESELLER Total		
NEW TELCO, L.P. DBA SPRINT TELECOM. VENTURE		
NEW TELCO, L.P. DBA SPRINT TELECOM. VENTURE Total	-	
NEWSOUTH COMMUNICATIONS CORP		-
NEWSOUTH COMMUNICATIONS CORP Total		
NOS COMMUNICATIONS, INC.	-	
NOS COMMUNICATIONS, INC. Total	-	
NOW COMMUNICATIONS, INC.	-	
NOW COMMUNICATIONS, INC. Total	-	
NUSTAR COMMUNICATIONS CORP.	_	
NUSTAR COMMUNICATIONS CORP. Total	_	

Bussiness Resale Lines - CLEC	USOC	QTY
OMNICALL, INC.	7	
OMNICALL, INC.		
OMNICALL, INC.		
OMNICALL, INC. Total		
OPTILINK COMMUNICATIONS, INC.		
OPTILINK COMMUNICATIONS, INC. Total		
PHONE LINK, INC.		
PHONE LINK, INC. Total		
PREFERRED CARRIER SERVICES, INC.		
PREFERRED CARRIER SERVICES, INC. Total	\nearrow	
QUICK TEL COMMUNICATIONS, INC.		
QUICK TEL COMMUNICATIONS, INC. Total	•	
QWEST COMMUNICATIONS CORPORATION	\sim	
QWEST COMMUNICATIONS CORPORATION Total		
RESERVED FOR AT&T BY NECA AS 8001		
RESERVED FOR AT&T BY NECA AS 8001 Total	1	
RESERVED FOR AT&T BY NECA AS 8002		
RESERVED FOR AT&T BY NECA AS 8002 Total	(
RESERVED FOR AT&T BY NECA AS 8003	(\mathcal{N})	i
RESERVED FOR AT&T BY NECA AS 8003 Total	Y 🔾	
RHYTHMS LINKS INC.		
RHYTHMS LINKS INC. Total		
RUDDATA CORPORATION		
RUDDATA CORPORATION Total	كمل	
SBC TELECOM, INC.		
SBC TELECOM, INC. Total		
SERVISENSE.COM, INC.		
SERVISENSE.COM, INC. Total		
SOUTHEAST TELEPHONE, LP	1	
SOUTHEAST TELEPHONE, LP	•	
SOUTHEAST TELEPHONE, LP		
SOUTHEAST TELEPHONE, LP	,	•
SOUTHEAST TELEPHONE, LP		-
SOUTHEAST TELEPHONE, LP		-
SOUTHEAST TELEPHONE, LP		-
SOUTHEAST TELEPHONE, LP		_
SOUTHEAST TELEPHONE, LP	-	-
SOUTHEAST TELEPHONE, LP		_
SOUTHEAST TELEPHONE, LP	_	_
SOUTHEAST TELEPHONE, LP		

Bussiness Resale Lines - CLEC	USOC	QTY
SOUTHEAST TELEPHONE, LP	\(\frac{1}{2}\)	
SOUTHEAST TELEPHONE, LP		Ī
SOUTHEAST TELEPHONE, LP		Ī
SOUTHEAST TELEPHONE, LP		Ť
SOUTHEAST TELEPHONE, LP	-	†
SOUTHEAST TELEPHONE, LP	 !	†
SOUTHEAST TELEPHONE, LP		†
SOUTHEAST TELEPHONE, LP		†
SOUTHEAST TELEPHONE, LP		†
SOUTHEAST TELEPHONE, LP	<u> </u>	†
SOUTHEAST TELEPHONE, LP		†
SOUTHEAST TELEPHONE, LP Total		†
STATE COMMUNICATIONS, INC.		Ť
STATE COMMUNICATIONS, INC.	$ \nu$	†
STATE COMMUNICATIONS, INC.		†
STATE COMMUNICATIONS, INC.		†
STATE COMMUNICATIONS, INC. Total		†
STATE DISCOUNT TELEPHONE LLC	à \	†
STATE DISCOUNT TELEPHONE LLC Total	$ \sim$	†
SUN-TEL USA, INC.	f	†
SUN-TEL USA, INC. Total		†
TALK TOO COMMUNICATIONS		†
TALK TOO COMMUNICATIONS Total		†
TELE CONEX, INC.		
TELE CONEX, INC. Total		
TEL-LINK, LLC	<u></u>	
TEL-LINK, LLC Total		
TELSON COMMUNICATIONS, INC.	-	
TELSON COMMUNICATIONS, INC. Total		:
THE MOBILE PHONE COMPANY		
THE MOBILE PHONE COMPANY Total		
THE MONEYPLACE LLC	-	
THE MONEYPLACE LLC		
THE MONEYPLACE LLC Total		
THE OTHER PHONE COMPANY, INC.		
THE OTHER PHONE COMPANY, INC.		
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THE OTHER PHONE COMPANY, INC.	-	
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THE OTHER PHONE COMPANY, INC.		

Bussiness Resale Lines - CLEC	USOC	QTY
THE OTHER PHONE COMPANY, INC.	<u> - </u>	
THE OTHER PHONE COMPANY, INC.	_	
THE OTHER PHONE COMPANY, INC.	******	
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THE OTHER PHONE COMPANY, INC.	/ / 7	
THE OTHER PHONE COMPANY, INC.	T	
THE OTHER PHONE COMPANY, INC.	\	
THE OTHER PHONE COMPANY, INC. Total	. 、 1	
TIN CAN COMMUNICATIONS COMPANY LLC	<i>N</i> 1 ¬	
TIN CAN COMMUNICATIONS COMPANY LLC Total	107	
TONY RAGLAND DBA SMART-TEL		
TONY RAGLAND DBA SMART-TEL Total		
TOUCHTONE COMMUNICATIONS, INC.		
TOUCHTONE COMMUNICATIONS, INC.	\ _	
TOUCHTONE COMMUNICATIONS, INC. Total		
UNITY ACQUISITION CO, DBA UNITY COMMUNICATIONS,INC		
UNITY ACQUISITION CO, DBA UNITY COMMUNICATIONS, INC		
UNITY ACQUISITION CO, DBA UNITY COMMUNICATIONS,INC		
UNITY ACQUISITION CO, DBA UNITY COMMUNICATIONS, INC	1	
UNITY ACQUISITION CO, DBA UNITY COMMUNICATIONS, INC		
UNITY ACQUISITION CO, DBA UNITY COMMUNICATIONS, INC	1	
UNITY ACQUISITION CO, DBA UNITY COMMUNICATIONS,INC Total	4	
UNIVERSAL TELECOM, INC. UNIVERSAL TELECOM, INC. Total	+	
USA EXCHANGE, LLC DBA OMNIPLEX COMM GROUP	1	
USA EXCHANGE, LLC DBA OMNIPLEX COMM GROUP Total	4	
USA QUICK PHONE, INC.	+	
USA QUICK PHONE, INC. Total	+	
Grand Total	+	40400
O'MIN IVAN	Ţ	12409

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informix compariy com ACSI Total	oany name, 📆 🔭	A DUG	
ADELPHIA/HYPERION LOUIS. LIGHT	. Total		
ALEC INC. Total	7000	h	
AREO COMMUNICATIONS	Total		
AT&T COMMUNICATIONS	Total	· · ·	
INTELCOM GROUP, INC.	Total		
INTER-MOUNTAIN CABLE INC.	Total	()	
	otal		
LEVEL 3 COMMUNICATIONS	Total	v -	
LONG DISTANCE MANAGEMENT	Total		
NETWORK TELEPHONE CORP	Total	——————————————————————————————————————	
NEWSOUTH COMMUNICATIONS	Total	· •	
RUDDATA CO (DBA VISION COMM.)	Total	-	
SOUTHEAST TELEPHONE LTD.	Total		
STATE COMMUNICATIONS	Total		
TCG (TELEPORT COMM. GROUP)	Total	-	
TEL-SPAN COMMUNICATIONS	Total		
U.S. LEC OF NORTH CAROLINA	Total		
Grand Total		40632	10211

informix_company_company_name	ALCOHOL: ALCOHOL: ALCOHOL: ALCOHOL: ALCOHOL: ALCOHOL: ALCOHOL: ALCOHOL: ALCOHOL: ALCOhol: Alcohol: Alcohol: Al	umOfinSve ADU QTY
ACSI -	AVS	9.18
ACSI	AVS	
ACSI Total		
ADELPHIA/HYPERION LOUIS. LIGHT.	HTJ	
ADELPHIA/HYPERION LOUIS, LIGHT.	HTJ	•
ADELPHIA/HYPERION LOUIS. LIGHT.	HTJ	•
ADELPHIA/HYPERION LOUIS. LIGHT. Total		
ALEC INC.	WTF	
ALEC INC.	WTF	
ALEC INC. Total		
AREO COMMUNICATIONS	AJF	4
AREO COMMUNICATIONS	AJF	(-
AREO COMMUNICATIONS Total	7.6.	
AT&T COMMUNICATIONS	ATX	
AT&T COMMUNICATIONS	ATX	\wedge
AT&T COMMUNICATIONS Total	73173	√)
INTELCOM GROUP, INC.	ICG	γ
INTELCOM GROUP, INC.	ICG	1
INTELCOM GROUP, INC. Total		
INTER-MOUNTAIN CABLE INC.	IMA	
INTER-MOUNTAIN CABLE INC.	IMA	K l
INTER-MOUNTAIN CABLE INC. Total	IIVIA	1 \
KMC TELECOM INC.	KMM	
	Kiviivi	
	LVC	
LEVEL 3 COMMUNICATIONS	LVC	7
LEVEL 3 COMMUNICATIONS	LVC	
LEVEL 3 COMMUNICATIONS Total	LDM	
LONG DISTANCE MANAGEMENT	LDM	
LONG DISTANCE MANAGEMENT	LDM	
LONG DISTANCE MANAGEMENT Total	NUCL I	
NETWORK TELEPHONE CORP	NKH	
NETWORK TELEPHONE CORP Total	NOC	
NEWSOUTH COMMUNICATIONS	NSC	
NEWSOUTH COMMUNICATIONS	NSC	
NEWSOUTH COMMUNICATIONS Total		
RUDDATA CO (DBA VISION COMM.)	VSC	
RUDDATA CO (DBA VISION COMM.)	VSC	
RUDDATA CO (DBA VISION COMM.) Total		
SOUTHEAST TELEPHONE LTD.	SEQ	
SOUTHEAST TELEPHONE LTD.	SEQ	
SOUTHEAST TELEPHONE LTD. Total		
STATE COMMUNICATIONS	SAU	
STATE COMMUNICATIONS	SAU	
STATE COMMUNICATIONS Total		
CG (TELEPORT COMM. GROUP)	TPM	
TCG (TELEPORT COMM. GROUP)	TPM	
TCG (TELEPORT COMM. GROUP) Total		
FEL-SPAN COMMUNICATIONS	TVK	

informix_company.company TEL-SPAN COMMUNICATIONS		TVK		-
TEL-SPAN COMMUNICATIONS	Total)	
U.S. LEC OF NORTH CAROLINA		UHC		$L \uparrow$
U.S. LEC OF NORTH CAROLINA		UHC		<u>المار</u>
	Total			
Grand Total			40632	40211

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	911 Numbers			
	Company Name	Total	Residential (Service Class Code of 1, 3, or D)	Business (Service Class Code of 2, 4, or C)
CLEC	ADELPHIA BUSINESS SOLUTIONS INC			
CLEC	AT&T	RAT	PACTE	2
CLEC	AT&T BROADBAND	トーし	VHC(D	\ <i>(</i>)
CLEC	COMMUNITY TELEPHONE CORP			,
CLEC	E.SPIRE COMMUNICATIONS INC			
CLEC	ICG COMMUNICATIONS INC			
CLEC	MCI METRO		,	
CLEC	NEW SOUTH COMMUNICATIONS		CPN	1
CLEC	TELEPORT COMMUNICATIONS GROUP			
CLEC	TRIVERGENT COMMUNICATIONS INC			
CLEC	USILEC			
CLEC Total		24,677	251	24,39
	(all 911) including CLEC	1,404,444		

977 AUG 00 16,333 MAR 01 24,643 5,70

	03/01/01	03/01/01
UNE-P Combos - CLEC	644 UNE Combo Res	681 UNE Combo Bus
	Usoc Qty	Usoc Qty
ACCESS INTEGRATED		· · · · · · · · · · · · · · · · · · ·
BTI		1
CAP TESTING		
COMMUNITY TELEPHONE		,
EMPIRE TELECOM SERVICES		\wedge
ESSEX COMMUNICATIONS	7	P
GABRIEL COMM OF KY		· · · · · · · · · · · · · · · · · · ·
GLOBAL CROSSING		· \
GLOBAL NAPS		
I D S LONG DISTANCE		
LDD INC		
LIGHTYEAR COMM		
NETWORK ONE		I
THE OTHER PHONE CO INC		
UNKNOWN RSLR CUSTOMER		
VELOCITY NETWORKS		-
Z-TEL COMM INC		
Total	3,256.	11,062.
Total Check by formula	3,256.	11,062.

CLEC UNE-PLATFORM DATA JAN - MAR. 2001

4/28/011:42 PM

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Total	Z-TEL COMM INC	VELOCITY NETWORKS	UNKNOWN RSLR CUSTOMER	THE OTHER PHONE CO INC	NETWORK ONE	LIGHTYEAR COMM	LDD INC	D S LONG DISTANCE	GLOBAL NAPS	GLOBAL CROSSING	GABRIEL COMM OF KY	ESSEX COMMUNICATIONS	EMPIRE TELECOM SERVICES	COMMUNITY TELEPHONE	CAP TESTING		ACCESS INTEGRATED	Npa State Group Account Name	Prod Code	CIOC
3,339.																		Usoc Qty	644 UNE Combo Res	01/01/01
7,385.														デバ)			Usoc Oty	681 UNE Combo Bus 644 UNE Combo Res 681 UNE Combo Bus	1 707001
3141		Control of Control of											リロケエハーフ	コンシェナ				Usoc Oty	644 UNE Combo Res	02/01/01
70 71		MANAGE CO. T. C.			-							ļ	フ	う >				Usoc Otv	681 UNE Combo Bus	02/01/01
	Sic.	- Park			f)											Usoc Oh	644 UNE Combo Res	2
3 256																			ombo Res	03/01/01

LY,LZ,HC,LX Type UNE Loops with status IE (In Effect)

CONTRACTOR CONTRACTOR		
achacust	company_name	KY KY TOTAL
ABC		4
AEJ	ALLTEL PENNSYLVANIA	<u> </u>
AFJ	ATLANTIC.NET BROADBAND, INC.	↓
AFY	ALLEGIANCE TELECOM	
AKJ	ACI CORP	\perp Ω
AOZ	AMERICAN METRO*COMM	1 K
ATX	AT&T COMMUNICATIONS] []
AVS	ACSI	
AXX	MEDIA ONE, INC.	
BFP	BROOKS FIBER COMMUNICATIONS	1 >
BRO	BROADSLATE NETWORKS INC.	
BTM	BUSINESS TELECOM, INC	1 ^
BWI	BLUESTAR COMMUNICATIONS	1 A
BYG	CBEYOND COMMUNICATIONS, LLC	<u> </u>
CJG	CONCORD TELEPHONE COMPANY	1
DES	UNIVERSAL COMMUNICATIONS	
DLT	DELTACOM	
DSE	DSLNET COMMUNICATIONS, LLC	<u>l</u> ; \
EIG	ACTEL INTEGRATED COMMUNICATIONS	
ENY	CENTURYTEL SOLUTIONS, LLC	1 ⊬
EPB	ELECTRIC POWER BOARD OF CHTG	
ETN	EATELNET INC.	G = 1
EUO	CELLULAR XL ASSOCIATES	↓
EXE	CTC EXCHANGE SERVICES	1
EXF	PHONE ONE INC	<u> </u>
EYL	ADELPHIA BUS./HYPERION	1
EYM	ADELPHIA BUS./ HYPERION MISS	<u> </u>
FBS	FIBER*SOUTH	<u> </u>
FDW	FLORIDA DIGITAL NETWORK	ļ <i>~</i>
FIM	NORTH*POINT COMMUNICATIONS	ļ <u>C</u>
FLS	FRONTIER COMM. LOCAL SERVICE	1
GSV	GRUCOM	\downarrow P
HTJ	ADELPHIA/HYPERION LOUIS. LIGHT.	ļ '
HYT	ADELPHIA BUSINESS	4 1
ICF	INTERMEDIA COMMUNIC. INC. (ICI)	\downarrow / \lor
ICG	INTELCOM GROUP, INC.	<u>ļ</u> .
IEV	ICONNECT CORP	
IPE	INTERLOOP, INC	
IWL	IWL CONNECT	ļ —
KMC	KMC TELECOM INC.	1
KMM	KMC TELECOM INC.	ļ .
LDM	LONG DISTANCE MANAGEMENT	ļ
LRM	LINEDRIVE COMMUNICATIONS	<u> </u>
LUW	LEC UNWIRED	
LVW	ADELPHIA/LOUISVILLE LIGHTWAVE	Ļ
LWK	LIGHT NETWORK, INC.	Ī

acnacust	company_name.	g arKY∯€	NETOTAL E
MFR	MARIETTA FIBER*NET		
MFZ	MFS INTELENET		
MIV	MADISON RIVER COMMUNICATION]
MPL.	METROPOLITAN FIBER SYSTEMS		J
MXE	MAXCESS		
NAA	NORTH AMERICAN TELECOM		ا
NGE	NEW EDGE NETWORKS		ال
NKH	NETWORK TELEPHONE CORP		
NPU	NETWORK PLUS		
NSC	NEWSOUTH COMMUNICATIONS		
NVE	MPOWER COMMUNICATIONS		
OLK	OPTILINK COMMUNICATIONS]
OVC	COVAD COMMUNICATIONS		
PHH	BROADRIVER COMMUNICATIONS		j
POZ	POINTECOM, INC.]
SAU	STATE COMMUNICATIONS		ز
SCH	SCHNEIDER COMMUNICATIONS		_
SMD	CENTURY TELECOMMUNICATIONS		
SMW	SPRINT METROPOLITAN NETWORKS		
TFQ	PRISM OPERATIONS SVCS		
TIM	TIME WARNER COMM		
TPM	TCG (TELEPORT COMM. GROUP)		_
	NEXTLINK TENNESSEE L.L.C.		
	XO COMMUNICATIONS		
	MCI METRO		
1	XSPEDIUS CORP		
	DEBRA MCCRAW		
ZWT	VIRTEL, INC.		
ZXC	CKS (AKA HEWLETT PACKARD)		
ZXL	BST ELECTRONIC INTERFACE TEST		

Affiliate

A T & T COMM, TCG

ACTEL INTERGRATED COMM, INC

ALLTEL

CELLULAR X L

COMMUNITY TELEPHONE

COX LOUISIANA

FLORIDA DIGITAL NETWORK, INC

KPMG

MCI/WORLCOM

MEDIA ONE

MPOWER

NETWORK PLUS INC.

NETWORK TELEPHONE

276,703

5,127

acnacusi company name with a law and	al altokyana '	HARIOTAL SAN
NORTH AMERICAN TELE	•	
NUVOX (TRIVERGENT)	, 0	
SAVANNAH CLEC	ا کم کر	1) T
SBC TELECOM INC	C(
UNE COMBO 319 TEST		
XO (NEXTLINK)		
	3	68,783
	E 120	345,486
Total	5,130	343,466

CONFIDENTIAL CLEC CPNI INFORMATION

CLEC COMPLETED COLLOCATIONS BellSouth Kentucky Mar. 2001

Exhibit VW - 11 Confidential - Subject to Protective Order

KENTUCKY - BellSouth

TOTAL COLLOCATIONS COMPLETED

==== COLLOCATIONS COMPLETED ==== PHYSICAL **VIRTUAL TOTAL** March 2001 ACI CORP/RHYTHMS ADELPHIA BUS SOLUTIONS/KENTUCKY 2 AT& T COMMUNICATIONS 3 **BROADSLATE NETWORKS** 5 BTI COVAD 6 **DSLNET** 7 **E.SPIRE** JATO COMMUNICATIONS 10 LIGHTNET, INC 11 MAXCESS 12 NETWORK ACCESS SOLUTIONS **NETWORK TELEPHONE** 13 **NEW EDGE NETWORKS** 15 NEWSOUTH COMMUNICATIONS 16 NORTHPOINT **SBC COMMUNICATIONS** 17 18 SPRINT TRIVERGENT COMMUNICATIONS **VECTRIS COMMUNICATIONS** 20 21 WRIGHT BUSINESS INC. **Physical** Virtual TOTAL

198

200

		•

KENTUCKY

INSERVICE ACCESS LINE	COUNTS AS OF	EOM MARCH 2001
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CILL	Wire Center Name	Residence	Business
CLLI	Bedford	1,738	270
BDFRKYMA		787	78
BGDDKYMA	Bagdad Bloomfield	1,411	164
BLFDKYMA		1,502	162
BRGNKYMA	Burgin	11,024	2,948
BRTWKYES	Bardstown	587	36
CHPLKYMA	Chaplin	500	10
CHVLKYMA	Cornishville	1,030	96
CMBGKYMA	Campbellsburg	1,030	80
CRBOKYMA	Crab Orchard	3,257	1,253
CRTNKYMA	Carrollton	•	4,811
DAVLKYMA	Danville	8,453	685
EMNNKYES	Eminence	3,441 581	53
EMNNKYP1	Eminence-Pleasureville		10
EMNNKYPL	Cropper	303	32
FNVLKYMA	Finchville	612	
FRFTKYES	Frankfort East	6,017	2,560
FRFTKYMA	Frankfort Main	14,618	14,342
GHNTKYMA	Ghent	607	204
HDBGKYMA	Harrodsburg	5,658	1,518
JNCYKYMA	Junction City	1,745	128
LBJTKYMA	Lebanon Junction	1,538	236
LGRNKYES	Lagrange	6,897	2,248
LRBGKYMA	Lawrenceburg	7,385	1,284
LSVLKY26	26Th Street	22,228	3,963
LSVLKYAN	Anchorage	17,725	5,688
LSVLKYAP	Chestnut Street	11,388	42,527
LSVLKYBE	Beechmont	32,759	8,119
LSVLKYBR	Bardstown Road	34,015	11,244
LSVLKYCW	Crestwood	10,402	1,626
LSVLKYFC	Fern Creek	15,516	1,526
LSVLKYHA	Harrods Creek	8,806	960
LSVLKYJT	Jeffersontown	9,688	4,966
LSVLKYOA	Okolona	28,501	8,527
LSVLKYSH	Shively	16,999	3,201
LSVLKYSL	Six Mile Lane	16,739	6,341
LSVLKYSM	St Matthews	26,442	9,645
LSVLKYTS	Third Street	16,565	5,951
LSVLKYVS	Valley Station	23,209	4,174
LSVLKYWE	Westport Road	30,785	13,260
MCVLKYMA	Mackville	416	21
MLTNKYMA	Milton	1,125	83
MRVIKYMA	Mooresville	438	23
MTEDKYMA	Mt Eden	757	39
NWHNKYMA	New Haven	1,934	202
NWLRKYMA	New Liberty	401	21

OWTNKYMA	Owenton	2,930	451
PRVLKYMA	Perryville	1,296	98
PTRYKYMA	Port Royal	394	15
RSTRKYES	Rose Terrace	3,592	1,136
SHVLKYMA	Shelbyville	7,805	2,995
SLPHKYMA	Sulphur	639	150
SLVSKYMA	Salvisa	1,049	82
SPFDKYMA	Springfield	2,390	842
SSVLKYMA	Simpsonville	1,556	340
STFRKYMA	Stanford	4,525	946
TYVLKYMA	Taylorsville	3,545	563
WDDYKYMA	Waddy	907	78
WSBGKYMA	Willisburg	834	45
WSPNKYMA	West Point	955	85
ALLNKYMA	Allen	2,032	521
AURRKYMA	Aurora	447	122
BLSPKYMA	Bluff Springs	750	49
BNLYKYMA	Benham Lynch	704	87
BNTNKYMA	Benton	5,181	1,622
BRMNKYMA	Bremen	1,150	75
BVDMKYMA	Beaver Dam	3,858	720
BWLGKYMA	Bowling Green State Street	33,811	15,403
BWLGKYRV	Bowling Green Richardsville	1,367	42
BYVLKYMA	Beattyville	2,625	579
CADZKYMA	Cadiz	4,148	856
CAYCKYMA	Cayce	226	11
CLAYKYMA	Clay	1,046	145
CLHNKYMA	Calhoun	1,367	371
CLPTKYMA	Cloverport	897	87
CLTNKYES	Clinton	1,569	337
CNCYKYMA	Central City	3,630	917
CNTNKYMA	Canton	1,088	113
CNTWKYMA	Centertown	537	24
COTNKYMA	Crofton	1,162	100
CRBNKYMA	Corbin	12,959	4,132
CRLSKYMA	Carlisle	2,653	404
CYDNKYMA	Corydon	1,414	101
CYNTKYMA	Cynthiana	6,866	1,444
DIXNKYMA	Dixon	1,203	261
DRBOKYES	Drakesboro	1,899	171
DWSPKYES	Dawson Springs	2,529	357
EDVLKYMA	Eddyville	3,454	761
EKTNKYMA	Elkton	2,226	512
ELCYKYES	Elkhorn City	3,373	. 381
ENSRKYMA	Ensor	1,921	99
ERTNKYMA	Earlington	882	100
FDCKKYES	Fedscreek	1,599	216
FDVLKYMA	Fordsville	1,121	140
FEBRKYMA	Freeburn	1,940	237
LEDITIVITATION	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.,	

FKLNKYMA	Franklin	6,249	2,094
FLTNKYDD	Fulton Dukedom	83	1
FLTNKYMA	Fulton	4,251	1,035
FORDKYMA	Ford	820	87
FRDNKYMA	Fredonia	522	73
GBVLKYMA	Gilbertsville	2,386	510
GNVLKYMA	Greenville	5,463	1,289
GRACKYMA	Gracey	852	41
GRTWKYMA	Georgetown	10,805	3,867
GTHRKYMA	Guthrie	999	218
HABTKYMA	Habit	1,361	122
HANSKYMA	Hanson	1,165	146
HBVLKYMA	Hebbardsville	586	57
HCMNKYMA	Hickman	1,249	324
HNSNKYMA	Henderson	15,070	5,214
HPVLKYMA	Hopkinsville	16,395	5,800
HRBGKYES	Hardinsburg	2,392	676
HRFRKYMA	Hartford	2,166	636
HRLNKYMA	Harlan	5,628	1,724
HWVLKYMA	Hawesville	1,706	486
INEZKYMA	Inez	2,688	667
ISLDKYMA	Island	432	52
JCSNKYMA	Jackson	3,924	1,142
KKVLKYMA	Kirksville	421	15
LFYTKYMA	Lafayette	417	29
LOUSKYES	Louisa	1,922	835
LTRKKYMA	Little Rock	237	6
LVMRKYMA	Livermore	967	172
MACEKYMA	Maceo	1,302	110
MARNKYMA	Marion	3,161	680
MARTKYMA	Martin	1,743	457
MCCRKYMA	Mccarr	703	66
MCDNKYMA	Mcdaniels	1,878	147
MCWLKYMA		1,429	175
MDBOKYMA	Middlesboro	5,677	1,920
MDVIKYMA	Madisonville	10,940	4,364
MGFDKYMA	Morganfield	2,963	958
MGTWKYMA	•	3,715	971
MLBGKYMA	Millersburg	682	81
MRGPKYMA	Mortons Gap	614	101
MRRYKYMA	Murray	10,299	3,528
MTSTKYMA	Mt Sterling	8,992	2,718
MYFDKYMA	Mayfield	7,161	2,720
MYVLKYMA	Maysville	3,203	1,426
NEBOKYMA	Nebo	991	. 84
NEONKYES	Neon	1,708	200
NMTWKYMA	North Middletown	550	49
NRVLKYMA	Nortonville	1,678	189
OKGVKYES	Oak Grove	9,910	3,040
		•	•

OWBOKYMA	Owensboro	28,203	12,776
PARSKYMA	Paris	6,325	1,703
PDCHKYIP	Paducah Information Park	722	297
PDCHKYLO	Paducah Lone Oak	8,568	1,542
PDCHKYMA	Paducah Kentucky Street	15,066	9,229
PDCHKYRL	Paducah Reidland	5,106	731
PIVLKYMA	Pineville	5,394	942
PKVLKYMA	Pikeville	8,907	4,677
PKVLKYMT	Pikeville Meta	1,668	241
PLRGKYMA	Pleasant Ridge	1,081	50
PMBRKYMA	Pembroke	692	226
PNTHKYMA	Panther	693	63
PNVLKYMA	Paintsville	5,044	2,060
PRBGKYES	Prestonsburg	4,658	2,438
PRTNKYES	Princeton	4,879	1,177
PRVDKYMA	Providence	1,879	368
RBRDKYMA	Robards	918	135
RCMDKYMA	Richmond	16,563	5,495
RLVLKYMA	Russellville	5,516	1,962
SCRMKYMA	Sacramento	728	74
SDVLKYMA	Sadieville	1,200	45
SEBRKYMA	Sebree	840	220
SHGVKYMA	Sharon Grove	701	40
SLGHKYMA	Slaughters	897	72
SNTNKYMA	Stanton	4,631	982
SRGHKYMA	Sorgho	540	43
STCHKYMA	St Charles	479	43
STGRKYMA	Stamping Ground	1,323	91
STNLKYMA	Stanley	532	94
STONKYMA	Stone	2,760	370
STRGKYMA	Sturgis	2,023	324
SWSNKYMA	South Williamson	1,727	641
SYMSKYMA	Symsonia	819	35
TRENKYMA	Trenton	463	47
UTICKYMA	Utica	856	68
VIRGKYMA	Virgie	4,263	486
WACOKYMA	Waco	1,759	112
WDBNKYMA	Woodburn	584	54
WHBGKYMA	Whitesburg	6,098	1,289
WHVLKYMA	Whitesville	1,903	128
WLBGKYMA	Williamsburg	6,233	1,260
WLCKKYES	Wallins Creek	1,507	81
WLVLKYMA	West Louisville	606	57
WNCHKYMA	Winchester	12,305	4,001
WNCHKYPV	Pilot View	535	30
WRFDKYMA	Warfield	1,555	258
WTVYKYMA	Water Valley	347	12
WYLDKYES	Wayland	1,497	186

LOCAL CO! TION REPORT Mai. 1, 2001

		Mark Control		1.1						
CLEC Certifications (Wireline)	ţ	ļ	-	į		;				
DANDAGE CONTRACTOR CON	ន្ទ	447	214	¥ 5	£ 1	₽ '	1 62	175	187	1,713
Surgue, A. C.	7	13	3	312	g	0	4	0	3G	580
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Special Option	įę	<u>.</u> 6	2 5	7 5	5 9	8 8	2 8	3	į s	286
Vino characteristics	? ¢	3 6	3 G	g 6	5 5	8 4	3 2	5 4	8 8	178
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0	13	42	28	11	11	12	18	10	15	160
Total Operational Switches & POis	ဗ္တ	118	8	ន	25	75	67	58	40	453
Operational Switches	7	8	8	ξī	8	12	83	5	25	250
Operational Points of Interface (POIs)	12	59	25	10	23	12	æ	13	15	203
60 A	27.5	200								
	545,Fe	'	246,395	39,036	63,703	17,256	127,053	49,040	127,285	1,076,999
CLEC-10-05 I Tall	19,037		846.00	B,820	26,023	6,745	53,690	24,198	43,909	421,220
PSI-O-TIGES	32,300	223,030	140,447	30,276	3/,680	10,511	73,363	24,842	83,376	655,779
Access and Transport	465	3.336	2.375	27	5.47	27.4	4.427	7.74	7.70	20000
Directory Assistance	113	1831	269	8	145	ξ,	i G	141	\$ 55.	10,90
Operator Services incl. Verification	156	1,197	Š	6	238	2 63	439	545	3 5	406
E911	178	1,078	1,272	8	246	5	582	8 8	8	4.400
Intercept	18	99	8	9	#	8	24	2	9	172
		10 (10 mm)								
Collocated interconnectors	8 į	8	ଜ	<u>ب</u>	<u>ب</u>	7.	ő	52	38	82
Conocanon Arrangement (activity)	477		789	<u> </u>	421	\$ 5	685	328	624	5,133
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Physical-in progress	- 4	<u> </u>	3 8	- 8	3 5	- 2	ý (3 \$	8 8	659
Virtual-in progress	0	8	3 0	3 ~	4	3 ~	₹ 2	2 =	g =	§ 2
ollocation	8	<u> 왕</u>	8	4	8	• g	73	. 1	92	624
		200								
Total Ported Numbers (estimated)**	67,407	309,088	330,803	29,983	97,559	22,100	154,973	61,963	202,416	1,276,292
Ported Res. Lines	7,243	49,578	70,528	13	788	88	3,891	2,654	264	134,594
Ported I	60,164	259,510	260,275	29,870	97,271	22,065	151,082	59,309	202,152	1,141,698
Total Habitadiad Lance 8 Cub Lance Man Date (Carles)	, C 1934	905 909	75.75							
Total linkundled Porte:	20,0	100,001 30	6 5 5 5	154,4	54,11	989	37,444	12,719	47,495	317,527
Total Unbundled Loop/Port Combos*	32,238	7 88 8	10 310	14 635	11 239	4 8	24210	16.244	22.22	388
	8,885	15,596	47.068	3363	4.608	1.975	15.156	2,054	7.636	106.341
Bus, Unbundled Loop/Port Combos	23,353	55,992	55,242	11,272	6,631	6,591	906	14,187	14,594	196,916
Total UNE-p Coin Combos	က	116		9	-	0	0	7	-	146
Total Tebus days over 1990 + 1961 v	52	1,196	404	ឌ ខ្	35 8	0 8	8 5	유 (12	2,809
Total University Of Transport DS4 aminotente		3.268	0,320	8 8	2,043	8 8	\$27°	ğ ş	3,376	36,465
	3	2,000	2001		1,000	200	1,40	43	706'1	10,40
Total Resold Lines*	53,006	194,941	127,234	35,506	102,525	67,068	67,874	58,528	52,813	759,495
Resold Bus. Lines	12,712	80,719	28,032	11,494	28,599	13,413	28,297	13,476	12,911	229,653
Resold Res. Lines	37,711	100,799	89,638	22,666	70,075	52,090	36,507	42,768	38,573	490,827
Resold ISDN Lines	174	829	ğ	99	445	8	350	%	303	3,146
Resold PBX Trunks	1,196 196	6 2 2 3 3 3 3 3	3,911	8 8	1,619	805	543	504.	g !	21,365
Serial Visiting Dioxy	8 8	2,323	7,280	8 5	8	191	8	152	4	6,283
Kesoki Private Lines/Data CK is	500,T	1,25/	2,679	SIL	1,121	472	824	466	2/6	8,227
Total Facility-Based Lines (estimated)	134,244	680,373	638,333	62,375	126,840	33,433	236,940	92,261	280,821	2,285,620
Facility-based Business	122,182	547,940	501,990	58,872	121,988	31,268	196,201	89,785	269,555	1,939,781
Facility-based Residential	12,062	132,433	136,343	3,503	4,852	2,165	40,739	2,476	11,266	345,839
Table C En Brand Annual Line	026 200	0.00	100	A 000	2000	100 CO.				A 10 10 10 10 10 10 10 10 10 10 10 10 10
	101,500	013,314	100,001	100'18	2007	100,501	304,014	ro/nel	23,004	3,089,115
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LEGEND: LOCAL COMPETITION SUMMARY REPORT

CLEC Certifications (PSC Approved, Pending): The CLEC Certifications count and category breakdowns are rolled up from the Weekly Harmonize Report as well as input from the State Regulatory staffs. Note: AL, MS, NC, TN show March data. All other states are as of

interconnection, UNEs, collocation arrangements, switches and/or number portability services associated with the facility-based provisioning of services. Resale CLECs ("Resale Only" and "Both") reflect those CLECs with 10 or more wholesale access lines in service during the Operational CLECs (Resale Only, Both): Facility-based CLECs ("Facility-based Only" and "Both") have currently in-service reporting period. Operational Switches: Total CLEC switches currently deployed. These only include switches that have BST interconnection trunks assigned to them. In many cases a CLEC has a ring with several switches but only one point of interconnection with BellSouth.

Operational Points of Interface: May include remote switching terminals or network terminating equipment.

Planned Switches: Non-operational CLEC switches, which are announced or are currently being installed.

Total Local Interconnection Trunks (CLEC-to-BST Trks, BST-to-CLEC Trks): Reflects current in-service DS-0 equivalents (Currently includes only BST-provisioned trunks) Access and Transport (Directory Assistance, Operator Services, E911, Intercept) Reflects current in-service DS-0 equivalents for unbundled transport providing CLEC access to BST network services and databases.

state. Summarized from Interconnection Services' Collocation Reports. CLECs that have gone bankrupt, are not paying their bills and do not Collocated Interconnectors: Number of companies who have requested and/or completed collocation arrangements with BST within the have active circuits are not included.

Collocation Arrangements: (Physical and Virtual) Total number of collocation arrangements, including virtual and physical collocation, in service or pending. From Interconnection Services' Collocation Reports.

Wire Centers with Collocation: Number of Wire Centers (Central Offices) with one or more currently active or pending collocation arrangements. Summarized from Interconnection Services' Collocation Reports. Total Ported Numbers (Ported Res.Lines, Ported Bus. Lines): BST assigned numbers "ported out stand alone" and "ported out w/loop" to CLEC networks. Includes both Interim and Long-term Number Portability. Ported Bus. Lines include Government and Business numbers.

Total Unbundled Loops: Total number of Unbundled loops and sub-loops in-service including 2-wire, 4-wire, ISDN, etc.

Total Unbundled Ports: Total number of Unbundled ports in-service.

Total Unbundled Port/Loop Combos: Total number of Unbundled port/loop residential and business combos in-service.

"otal Unbundled Port/Loop Combos: Total number of Unbundled 'thop residential and business combos in-service.

Total EELs: Total number of DS1 I/O transport/loop combos in-service. The DS1 combo local loop count determines this number.

Total Unbundled Interoffice Transport Facilities: Total number of DS0, DS1 and DS3 Unbundled transport facilities reported as DS1 equivalents. This number does not include EELs.

Total Facility Based Lines: Cumulative Total estimated number of CLEC facility based lines (see explanation below)

CLEC Facilities-Based Access Line Estimation Methodology

In order to give an accurate assessment of the level of competition in the wireline telecommunications markets that BellSouth operates in, Interconnection activity of CLECs for each of the nine states the company provides local access service. The number of total access lines is estimated for each state and this total is composed of CLECs' resold BellSouth lines and their own facilities-based lines. The facilities-based access line estimate is the summation of the business and residence line estimates. Both of these facilities-based estimates are calculated using data from BellSouth billing systems records and therefore are conservative in nature since they usually do not capture customers of CLECs who obtain their access lines directly from a CLEC utilizing Services issues the monthly Local Competition Report. This report shows various categories of information reflecting the current level of competitive only the CLECs facilities.

Facilities-based Business Access Lines

combos since they are by definition only business lines. It should be noted that one interconnection trunk is counted as one access line. This estimate is d adjustment produces both the business and the residence CLEC facilities-based estimates. There is no need to make this adjustment for UNE business residence line split. UNEs, interconnection trunks and E911 listings are a combined business and residence number and therefore must be adjusted to reflect the split between business and residence lines. This split is calculated by taking the greater of residence directory listings and residence ported numbers (both interim and permanent) and subtracting that from the number UNEs, interconnection trunks or E911 listings. The end result of this split interconnection trunks (both CLEC to BST and BST to CLEC), unbundled network business combinations (UNE business combos), and E911 listings. The المار) saccess lines estimate uses four sources of in... mation for each CLEC in each state: unbundled network loops (UNL) The greatest of these four sources of information is used as the estimate with an adjustment to three of the four sources to create a business and

Facilities-based Residence Lines

only used as the residence line estimate when there are no UNE residence combos and when the business estimate relied on the business and residence combinations (UNE residence combos) and the residence split portion of UNEs, interconnection trunks or E911 listings. This residence split portion is The facilities-based residence access lines estimate uses two sources of information for each CLEC in each state: unbundled network residence split adjustment. This estimate is done by CLEC and summed up by state for the Local Competition Report.

LOCAL COMPETITION REPORT Cover

Local Competition Report

March 31, 2001

New Comments:

e.spire filed for bankrupcy protection (4/11/01)

Allegiance, Time Warner, ITC^Deltacom are the strongest CLECs (Merrill Lynch, Goldman Sachs)

McLeod, XO and Winstar are in decent financial position

Merrill Lynch expects 50% of all CLECs to go bankrupt
- including ART, Rhythms, Teilgent, Intermedia, DSL.Net, Covad, NET2000, Convergent

Winstar filed Ch. 11 bankrupcy (4/18/01)

Convergent filed for Chapter 11 Bankrupcy (4/24/01)

Old Comments:

Vectris, Net-Tel and NorthPoint have gone out of business.(3/15/01)

We changed our methodology for estimating the facilities-based line by eliminating the used of ported residence numbers and residence directory listings. The CLEC facilities-based residence access line estimate is the greater of 911 residence listings and UNE residence combinations. The CLEC facilities-based business access line estimate is the great of 911 business listings, UNE business combinations, interconnection trunks, and UNE loops. In the case that trunks or loops are used as the business estimate, since they are a total business and residence number we subtract out the residence estimate for that CLEC.

EELs and Unbundled Interoffice Transport facilities were added under the UNE section (2/28/01).

Unbundled Interoffice Transport Facilities were added under the UNE section. These are DS0, DS1 and DS3 facilities reported as DS1 equivalents. (2/28/01)

Facility Based Estimate Methodology has been added to the LCR Legend (03/06/01)

Ported Numbers are no longer used as an estimator for Facility Based Lines. This resulted in a decline for some states. (03/05/01)

American Metrocomm went out of business and Madison River purchased the assets and customer base (03/08/01)

The Local Interconnection Trunks and Access/Transport numbers are the same as Dec. 00 because of a problem with the information download (3/8/01)

NorthPoint and Vectris have applied for Bankruptcy (02/19/01)

Last month's comment about ICG going out of business was in error. ICG was delisted from the stock exchange but they received additional funding (02/12/01)

Insight.com was added as a source of info. For the Operational CLEC numbers (02/12/01)

Operational CLEC data will be distributed by February 7th

THE OTHER PHONE COMPANY had significant line losses this month (02/05/01)

UNE Combos were added this month as another source of data for estimating facilities based lines (12/27/00)

JATO AND ICG went out of business this month (1/2/00)

UNE-p coin combos (680) will be tracked starting on 10/31/00 (12/1/00); this month's data only includes test lines

Collocation and Operational CLEC data will be available in approximately 10 days. (10/31/00)

UNE combo data will indicate res.(644) And bus. (681) Numbers starting this month. Bus. numbers will be released within 10 days (10/31/00)

LOCAL COMPETITION REPORT Cover

The dates on the report have been changed to the last day of the month. For example, August 31 indicates data for the month of August up to and including August 31st. (9 The August 31 report reflects NewSouth's acquisition of UniversalCom

The collocation data is now reflected through the 31st of the month

CLEC Certification data was not received from FL, LA, MS, and TN so July data was used (10/5/00)

New facility based CLECs in the region: FPL Fibernet, Linedrive Communications, US Carrier Telecom (10/5/00)

CLEC Certification data was not received from FL, GA, MS, NC and SC so June data was used (7/31/00)

Lousiana July 1 Business Facility Based estimate is restated (Aug. 1, '00)

An additional data source was added for the Facility Based Line Estimates. This resulted in a higher increase for business lines compared to previous months (July '00)

MediaOne data is included with AT&T starting with July's report

TN Facility Based Estimates for Business were revised for March, April and May

The Operational CLECs numbers show a decrease due to acquisitions reflected in the calculations (May '00)

The methodology used to determine the number of unbundled ports was changed in March '00

The methodology used to determine the number of switches vs. the number of POIs was changed in March '00

Byrd, Ike

From:

Jones, Ellen

Sent: ွာ:

Monday, May 07, 2001 3:23 PM

Byrd, Ike

abject:

RE: CLEC listings in directories

Sorry.

The first one is from a book containing a lot of smaller communities. I thought it would help to check the number for a smaller area. The first one on the list should be shown as Pikeville. The number 20 is correct. Just as info., Frankfort is the state capital.

I also fax'd copies to Vic.

Ellen

----Original Message----

From:

Byrd, Ike

Sent:

Monday, May 07, 2001 3:15 PM

To:

Jones, Ellen

Subject:

RE: CLEC listings in directories

Ellen, thanks for the info. You show Owensboro below with 2 different numbers. Is the 2nd Owensboro a different city?

Thanks,

IKE

 Original Message From: Jones, Ellen Monday, May 07, 2001 3:11 PM

Sent: To: Byrd, Ike-

Subject: RE: CLEC listings in director

rikeville-Owensbore-20 21 V Bardstown 21 **Bowling Green** Paducah 21 Frankfort 16/ Owensboro 197

Louisville

-----Original Message-----

From:

Byrd, Ike

Sent: Monday, May 07, 2001 2:24 PM

24 v

To: Jones, Ellen Cc: Rausch, Stephen

Subject:

RE: CLEC listings in directories

Importance:

High

Ellen, we need a review of the Customer Guides" page(s) for "Local Service Providers" in the front of the white pages directories of the top 10-12 cities in Kentucky, and then for each city selected, we need the number of CLECs providing/lighting a contact number for RESIDENCE customers.

Here is an example of the data we received from MS:

(i.e. 13 different CLECs in the Jackson directory listed RESIDENCE contact telephone Jackson - 13 numbers for customers.)

Hattiesburg -16 11

Tupelo -

etc.

Once you have selected the cities and forwarded the above type data by email, also fax the actual directory pages to Vic Wakeling at fax number 404.885.9920 for documentation in case we have to produce them later.

Call me at 404.927.1396 if you have questions.

----Original Message-----

From:

Jones, Ellen

Sent:

Monday, May 07, 2001 1:46 PM

To:

Byrd, Ike

Subject:

FW: CLEC listings in directories

lke.

Are you wanting us to check ads appearing on the inside front cover or do you want to know which CLECs are listed on the page for residential service?

If you need a list of the CLECs listed in each book, can BAPCO help rather than us pulling every directory? If not, I'll have someone copy the page and we'll need your fax number.

Ellen Jones

----Original Message-----**From:** Rauso

Rausch, Stephen

Sent:

Friday, May 04, 2001 11:06 AM

To:

Jones, Ellen

Subject:

CLEC listings in directories

This is a request from HQ to help support the competition affadavit. Send to me and I'll forward to Ike Byrd -- thanks

For 10-12 cities in your state, need count for each city of CLECs advertising in front of BellSouth Directories to RESIDENTIAL CUSTOMERS.

Byrd, Ike

From:

Jones, Ellen

Sent:

Monday, May 07, 2001 4:45 PM

٦:

Byrd, Ike

Subject:

Rausch, Stephen RE: CLEC listings in directories

Here are the additional cities. I did not count the businesses this time. Sorry I missed it before.

Henderson

16 🗸

Richmond Winchester 48.17

Madisonville

----Original Message-

From:

Byrd, Ike Monday, May 07, 2001 4:07 PM

Sent: To:

Jones, Ellen

Subject:

RE: CLEC listings in directories ,

Thanks, Ellen. In other state 271 filings we have been including 10-12 cities. Do you have 4-5 more cities that we could include? If not, we will go with these 7. Also please fax additional directory pages that you select. Finally, the counts you show below are the totals for RES plus BUS in each city. We are looking for the RES only.

Thanks, **IKE**

----Original Message----

Jones, Ellen From:

Monday, May 07, 2001 3:23 PM Sent:

Byrd, Ike To:

Subject: RE: CLEC listings in directories

Sorry,

The first one is from a book containing a lot of smaller communities. I thought it would help to check the number for a smaller area. The first one on the list should be shown as Pikeville. The number 20 is correct. Just as info., Frankfort is the state capital.

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Sent:

Monday, May 07, 2001 3:15 PM

To: Jones, Ellen

Subject:

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Thanks,

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From:

Jones, Ellen

Sent:

Monday, May 07, 2001 3:11 PM

To:

Byrd, Ike

Subject:

RE: CLEO listings in directories

Owensboro Bardstown Bowling Green Paducah

Frankfort

Owensboro Louisville



----Original Message-

From:

Byrd, Ike

High

Sent:

Monday, May 07, 2001 2:24 PM

To: Cc: Jones, Ellen Rausch, Stephen

Subject:

RE: CLEC listings in directories

Importance:

Ellen, we need a review of the "Customer Guides" page(s) for "Local Service Providers" in the front of the white pages directories of the top 10-12 cities in Kentucky, and then for each city selected, we need the number of CLECs providing/listing a contact number for RESIDENCE customers.

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etc.

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Call me at 404.927.1396 if you have questions.

16

Thanks, IKE

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Sent:

Monday, May 07, 2001 1:46 PM

To:

Byrd, Ike

Subject:

FW: CLEC listings in directories

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Ellen Jones

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Sent:

Friday, May 04, 2001 11:06 AM

To:

Jones, Ellen

Subject:

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For 10-12 cities in your state, need count for each city of CLECs advertising in front of BellSouth Directories to RESIDENTIAL CUSTOMERS.

404-885-9920



@ BELLSOUTH°

TO: Vic Nahelija

FROM:

Ellen Jones
Regional Manager
BellSouth

601 West Chestnut Street 4E

P.O. Box 32410

Louisville, Kentucky 40232

Phone: (502) 582-1539 Fax: (502) 582-3177

#OF PAGES_______(Including this cover sheet)

Please call Kathy Roth at (502) 582-8643 if there are any problems with receiving this fax. Thanks!

> dream >>> connect >> and create something

@ BELLSOUTH'

Customer Gue.

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Customer Guides



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BARDSTOWN, KY

PAY T LEPHONE SERVICE

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Phone Service (14 hours a day; 7 days a week)	1-800-948-4092	1-800-948-4092
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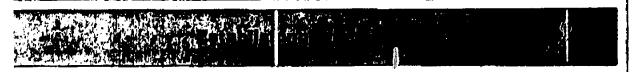
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FROM:

Ellen Jones Regional Manager BellSouth

601 West Chestnut Street 4E

P.O. Box 32410

Louisville, Kentucky 40232

Phone: (502) 582-1539

Fax: (502) 582-3177

(Including this cover sheet)

Please call Kathy Roth at (502) 582-8643 if there are any problems with receiving this fax. Thanks!

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P. O. Box 33009

Charlotte, NC 28243-0001

BellSouth Payment Agents: (subject to change)

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Tel-Span - 40 contract listed

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Long Distance - 40 contract listed TEL

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ALEC - no other name Paducal, Ky





ALEC, Inc.

Mailing Address

Ms. Judy B. Tinsley % DURO Communications, Inc. 3640 Valley Hill Road, N.W. Kennesaw, GA 30152-3238

Location

1211 Semoran Blvd., Suite.217 Casselberry, FL 32707-6442

Contact Information

Judy B. Tinsley, Director of Regulatory, (770) 425-4725 Princy Lala, CLEC Operations, (407) 673-8500 ext 225 Fax: (770) 919-7779 or (407) 676-8552 Internet Email: jtinsley@durocom.com Internet WWW Home Page: http://www.durocom.com

Regulation Information

Company Code: TX163 Certificate(s): 5324

Current Company Tariff and Pending Tariff Updates

Current Dockets

• 010323-TP





BEFORE THE TENNESSEE REGULATORY AUTHORITY

NASHVILLE, TENNESSEE

IN RE:	May 11,	1,99	9
APPLICATION OF ALEC, INC. FOR CERTIFICATE OF PUBLIC CONVE AND NECESSITY TO PROVIDE INT TELECOMMUNICATIONS SERVICE	NIENCE TRASTATE)))	Docket No. 98-00599

ORDER GRANTING CERTIFICATE OF CONVENIENCE AND NECESSITY

On April 13, 1999, this matter came before the Tennessee Regulatory Authority ("Authority"), upon the Application of ALEC, Inc. ("ALEC") for a Certificate of Public Convenience and Necessity to Provide Intrastate Telecommunications Services (the "Application"). The Application was made pursuant to Tenn. Code Ann. § 65-4-201et seq.

LEGAL STANDARD FOR GRANTING CCN

ALEC's Application was considered in light of the criteria for granting a certificate of public convenience and necessity ("CCN") as set forth in applicable statutes. Tenn. Code Ann. § 65-4-201 provides, in part:

(a) No public utility shall establish or begin the construction of, or operate any line, plant, or system, or route in or into a municipality or other territory already receiving a like service from another public utility, or establish service therein, without first having obtained from the authority, after written application and hearing, a certificate that the present or future public convenience and necessity require or will require such construction, establishment, and operation, and no person or corporation not at the time a public utility shall commence the construction of any plant, line, system or route to be operated as a public utility, or the operation of which would constitute the same, or the owner or operator thereof, a public utility as defined by law, without having first obtained, in like manner, a similar certificate...

- (c) After notice to the incumbent local exchange telephone company and other interested parties and following a hearing, the authority shall grant a certificate of convenience and necessity to a competing telecommunications service provider if after examining the evidence presented, the authority finds:
- (1) The applicant has demonstrated that it will adhere to all applicable commission policies, rules and orders; and
- (2) The applicant possesses sufficient managerial, financial, and technical abilities to provide the applied for services.

An authority order, including appropriate findings of fact and conclusions of law, denying or approving, with or without modification, an application for certification of a competing telecommunications service provider shall be entered no more than sixty (60) days from the filing of the application.

(d) Subsection (c) is not applicable to areas served by an incumbent local exchange telephone company with fewer than 100,000 total access lines in this state unless such company voluntarily enters into an interconnection agreement with a competing telecommunications service provider or unless such incumbent local exchange telephone company applies for a certificate to provide telecommunications services in an area outside its service area existing on June 6, 1995.

In addition, pursuant to Tenn. Code Ann. § 65-5-212, competing telecommunications providers are required to file with the Authority (1) a plan containing the provider's plan for purchasing goods and services from small and minority-owned telecommunications businesses; and (2) information on programs that might provide technical assistance to such businesses.

INTERVENORS

Public notice of the hearing in this matter was made by the Authority's Executive Secretary, pursuant to Tenn. Code Ann. § 65-4-204. No interested persons sought intervention prior to hearing.

ALEC'S HEARING

ALEC's Application was uncontested. At the hearing held on April 13, 1999, ALEC was represented by John Knox Walkup and Sharon O. Jacobs of Wyatt, Tarrant & Combs, 1500 Nashville City Center, 511 Union Street, Nashville, Tennessee 37219-1750. In addition, Jeffrey T. Carneal, Vice President of ALEC, Inc. presented testimony and was subject to examination by the Authority's Directors. Upon ALEC's conclusion of the proof in its case, the Authority granted ALEC's Application based upon the following findings of fact and conclusions of law:

I. APPLICANT'S QUALIFICATIONS

- ALEC is a closely held corporation, organized on April 28, 1997 under the laws
 of the State of Kentucky. ALEC is authorized to transact business in Tennessee.
- 2. The complete street address of ALEC's principal place of business is 1301 Broadway, Paducah, Kentucky 42001. The phone number is (502) 442-5363 and fax number is (502) 442-2685. ALEC's counsel are John Knox Walkup and Sharon O. Jacobs of Wyatt, Tarrant & Combs, 1500 Nashville City Center, 511 Union Street, Nashville, Tennessee 37219.
- 3. The Application and supporting documentary information existing in the record indicate that ALEC has the requisite technical and managerial qualifications necessary to provide facilities-based and resold local exchange, exchange access and interexchange telecommunication services throughout State of Tennessee. Specifically, ALEC's management and technical teams have extensive expertise in the information, computing and telecommunications industries.
- 4. ALEC has the necessary capital and financial capability to provide the services it proposes to offer.

5. ALEC has represented that it will adhere to all applicable policies, rules and orders of the Authority.

II. PROPOSED SERVICES

- 1. In addition to providing business customers with local exchange telecommunication services, ALEC intends to compete in the exchange access and interexchange markets throughout the State of Tennessee. ALEC plans to provide service in the existing service areas of BellSouth Telecommunications, Inc.; nevertheless, ALEC seeks statewide authority so that it may expand into other service areas as market conditions warrant. Initially, ALEC plans to install switches in Nashville and/or Memphis and will operate as a switch-based reseller, and then over the next five years it will expand into other markets in Tennessee.
- 2. Except as may be authorized by law, ALEC does not intend to serve any areas currently being served by an incumbent local telephone company with fewer than 100,000 total access lines where local exchange competition is prohibited pursuant to Tenn. Code Ann. § 65-4-201(d).

III. PERMITTING COMPETITION TO SERVE THE PUBLIC CONVENIENCE AND NECESSITY

Upon a review of the Application and the record in this matter, the Authority finds that approval of ALEC's application would inure to the benefit of the present and future public convenience by permitting competition in the telecommunications services markets within the State and by fostering the development of an efficient technologically advanced statewide system of telecommunications services.

IV. SMALL AND MINORITY-OWNED TELECOMMUNICATIONS BUSINESS PARTICIPATION PLAN & BUSINESS ASSISTANCE PROGRAM

- 1. Pursuant to Tenn. Code Ann. § 65-5-212 and the Authority's Rules, ALEC has filed a satisfactory small and minority-owned telecommunications business participation plan.
- 2. ALEC has acknowledged its obligation to contribute to the funding of the small and minority-owned telecommunications business assistance program, as set forth in Tenn. Code Ann. § 65-5-213.

IT IS THEREFORE ORDERED THAT:

- 1. The Application of ALEC as applied for is approved;
- 2. Any party aggrieved with the Authority's decision in this matter has the right to judicial review by filing a Petition for Review in the Tennessee Court of Appeals, Middle Section, within sixty (60) days from and after the date of this Order.

Melvin J. Malone, Chairman

H.Lynn Greer, Jr., Director

Sara Kyle, Director

ATTEST:

K. David Waddell, Executive Secretary



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The Switch is On! KIH Online Celebrates Grand Opening of \$3.5 Million Switch and Data Center In Downtown Lexington - 8/15/00

LEXINGTON, Ky., Aug 15, 2000 /PRNewswire via COMTEX/ -- KIH Online, Kentucky's largest homegrown internet service provider, has opened its new \$3.5 million switch and data center, located on the 7th floor of the Fifth Third Bank Building in downtown Lexington.

The new facility will allow the fast-growing London, KY-based company to provide customers with faster connectivity and the ultimate in network reliability, according to Carlos "Doc" Carpenter, founder of KIH Online. It will create about 50 new jobs with an annual payroll of more than \$1.5 million, Carpenter said.

"The economic revolution is here in Silicon Central!" said Lexington Mayor Pam Miller. "Just as this new facility opens the door to the Internet for new customers, so we in Lexington continue to open the door to the new economy in our city."

The new facility has already begun to pay dividends. KIH Online has announced the signing of a three-year deal with the University of Kentucky to serve as the official Internet Service Provider for UK students, alumni and supporters across the state, Carpenter said.

The agreement calls for KIH Online to provide Internet connectivity for UK Online, the University's Internet service. KIH Online will also handle sales, marketing and billing, along with round-the-clock technical support and customer service to UK Online subscribers.

"This state-of-the-art facility was our secret weapon in our ability to meet the University's needs. It gives us the capability to substantially increase call volume and provide faster connectivity at lower cost," Carpenter said.

The KIH Online Switch and Data Center provides state-of-the-art web- hosting and web development technologies for customers who want to broaden their e-commerce capabilities. It also enhances KIH's ability to offer facilities-based DSL service. DSL --short for Digital Subscriber Line -- is a technology that turns a standard phone line into a high-speed Internet pipeline, with connections up to 100 times faster than conventional dial-up modems.

At the heart of the new facility is a Nortel DMS 200 telephony switch with the capacity to handle more than 125,000 calls per day, fed by three fully redundant DS3 with 45 mbps capacity and connected to a 270 mbps upstream Asynchronous Transfer Mode (ATM) backbone. Other equipment includes a Lucent CBX500 switch to process ATM functions and a Cisco Core Backbone Router, with a Layer 3 Big Iron Ethernet Switch with Gigabit Ethernet on an internal network.

The facility is equipped with a state-of-the-art fire protection system and supported by a back-up generator with 24 hours of fuel and enough power to light up several square blocks of Downtown Lexington.

Press Ru

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Company

Profile

"When we founded KIH Online five years ago, we were the first Internet Service Provider in the nation with a statewide network," Carpenter said. "Our vision was to bring the Internet to rural areas of Kentucky where other providers wouldn't go. Today with the completion of this data center, we are expanding our focus into the larger urban areas of our state with a full array of Internet, data, broadband and web-based services."

About KIH Online:

KIH Online has emerged as Kentucky's leading provider of Internet, data and broadband services, with more than 50,000 business and residential subscribers and more than 150 employees. KIH Online was founded in London, KY in 1995 by Kentucky entrepreneur and Internet pioneer Carlos "Doc" Carpenter and merged with Duro Communications out of Orlando in 1999.

In addition to DSL, KIH also provides a full array of internet data services including high-speed dedicated and dial-up access, web site hosting and design, e-commerce applications, value added extras such as Internet call waiting and KIH butler, consulting, systems integration, and hardware/software sales. For more information, please visit www.kih.net.

SOURCE KIH Online

CONTACT: Stephanie Reeves of Duro Communications, 865-384-3957, or sreeves@icx.net

URL: http://www.kih.net http://www.prnewswire.com

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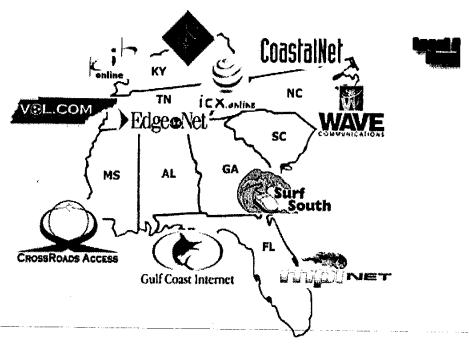
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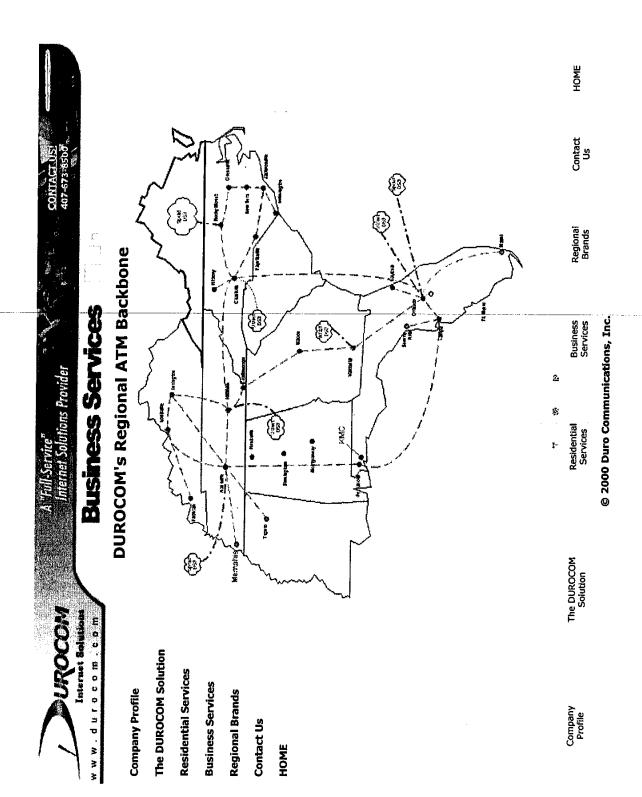
DUROCOM has acquired more than 50 ISP/CLECs since 1999, and consolidated t brands.

View DUROCOM acquisitions made since February 1999.

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http://www.durocom.com/backbone.asp

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Wakeling, Victor

From:

BellSouth Investor Relations

Sent:

Wednesday, May 16, 2001 9:22 AM BSC CLEC; BSC DataList

S. _act:

Birch Telecom Reports Operating Results for 1st Quarter 2001

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Birch Telecom Reports Operating Results for 1st Quarter 2001

PR News Wire via Dow Jones

KANSAS CITY, Mo., May 15 /PRNewswire/ -- Birch Telecom, Inc. today reported unaudited results for the quarter ended March 31, 2001.

Revenue for the first quarter increased to \$38.4 from \$36.1 million for the fourth guarter 2000, and from \$23.8 million for the first guarter 2000. For the first quarter, earnings before interest, taxes, depreciation and amortization (EBITDA) was a \$30.0 million loss, down from a \$32.7 million loss for the fourth quarter 2000 and up from a first quarter 2000 loss of \$14.7 million.

Gross margins increased to \$13.6 million (35.5% of revenue) for the first quarter 2001 compared to \$13.2 million (36.7% of revenue) for the fourth quarter ended 2000. Gross margins were also up from the \$6.5 million (27.2% of revenue) reported in the first quarter 2000.

Access lines increased 70.8% to 249,742 at March 31, 2001 from 146,241 at March 31, 2000 and a 7.8% increase from 231,625 lines at December 31, 2000. We have restated access lines, beginning in December 2000, to include data line equivalents at 64 Kbps per channel.

nce December 31, 2000, 4 additional markets turned EBITDA positive on a pre-overhead basis. In the first quarter of 2001, the 21 EBITDA positive markets generated \$36.7 million in revenue, gross margins of 35.2% and EBITDA of \$5.0 million, representing 13.7% of revenue. At December 31, 2000, there were 17 EBITDA positive markets that generated \$30.7 million in revenue, gross margins of 38.5% and EBITDA of \$3.8 million, representing 12.5% of revenue.

"Against a backdrop of general difficulty in the industry, Birch was able to continue its strong momentum through the first quarter with a highly successful launch of new markets in BellSouth and development of its own DSL capability, in preparation for an extensive 11 market launch. With this record of progress, Birch was able to secure a \$105 million equity commitment to fully fund its business plan," stated David Scott, President and CEO of Birch.

Recent Events

Birch officially launched local and long distance service in the southern U.S. by employing marketing efforts in Birmingham, Mobile and Montgomery, Alabama; Atlanta and Augusta, Georgia; and Chattanooga, Memphis, Nashville and Knoxville, Tennessee. Birch currently serves 32 markets with 305 sales representatives. Market expansion into the BellSouth territory should be completed by the end of the second quarter 2001 and will include a total of 14 markets.

During the first quarter 2001, the company successfully converted all its existing resale digital subscriber lines (DSL) to its own network. Birch identified the risk for potential loss of service for its resale customers being serviced through a wholesale arrangement with a DSL provider who recently filed for bankruptcy. Birch was able to execute a plan for more expedient conversion of 'ts customers. Despite time constraints, nearly all of Birch's customers converted before the wholesale provider ceased to provide service.

In a move to contain costs and improve earnings performance, Birch has

implemented a number of cost savings initiatives during the first quarter 2001. These initiatives included the severance of 308 employees in February 2001. As a result of this reduction in workforce, Birch incurred non-recurring expenses during the first quarter 2001, which included \$3.6 million of severance pay and \$600,000 related to loss on disposition of certain leasehold improvements a doned in conjunction with the reduction in workforce. Despite these no recurring charges, Birch has managed to improve EBITDA losses by \$2.7 million compared to fourth quarter 2000.

On March 30, 2001 Birch announced that its majority stockholder, an affiliate of private investment firm Kohlberg Kravis Roberts & Co., agreed to purchase up to \$105 million of a new issue of convertible preferred stock. Birch received the first part of the investment, \$75 million, on this date and will receive up to an additional \$30 million in equity by July 31, 2001, subject to customary closing conditions. Concurrent with this transaction, certain terms and covenants under Birch's senior credit facility were amended. Lehman Brothers served as exclusive financial advisor to Birch on this transaction.

2001 Guidance

With Birch's recent actions to contain costs and improve earnings performance, the investment of \$105 million in equity is expected to fully fund the company's current business plan.

We expect that local service, long distance service, Internet/data and customer premises equipment sales will continue to be the principal components of our revenue. However, as was the case during 1999 and 2000, we do not expect equipment sales to increase as a percentage of total revenue, and we expect minimal long distance growth due to increased competition. Over the long term, we intend to make Internet/data services a greater percentage of total revenue with the deployment of our DSL service now offered in select markets. Additionally, we expect to see some revenue growth from service offerings to residential customers and large-sized businesses over the next few years. In recent months, we have been experiencing decreases in access revenue due to rate r ctions caused by competitive pricing pressures. We cannot predict whether the trend will continue and although access revenue was \$6.4 million in 2000, it comprises only 5% of our total revenue.

We expect that gross margins for local service will increase over time as we continue to add service using the unbundled network elements platform. Moreover, we anticipate that the incumbents' costs will decrease with technology improvements and operating efficiencies and that these savings are passed down to us. Even though we expect long distance prices to decline, we do not expect margins to decrease given the declines we have been experiencing in our network costs.

If we increase our Internet/data revenue stream as we intend, margins should begin to increase, especially in markets where we own our own DSL and ATM facilities. We expect customer premises equipment margins to remain constant.

We expect to continue to focus on increasing our customer base and geographic coverage. However, we expect selling, general and administrative expenses will remain relatively flat, becoming a smaller percentage of our revenue in the near term, as we realize operating efficiencies.

Our capital asset purchase levels will decline sharply from 2000 as a result of the completion of our DSL buildout and recent back office improvements. We currently estimate that the cash required to fund capital expenditures will be approximately \$15 - \$25 million for 2001, consisting primarily of maintenance of our operations support systems and automated back office systems, and the purchase, installation and expansion of switches, collocations and transmission equipment for our local and data networks to support growing demand.

		1Q01	2Q01	2001	
	(in	millions)	Sequential	(in millions)	
			Change		
Revenue		\$38.4	8% - 13%	\$180 - \$200	
EBITDA	ş	(30.0)	25% - 33%	\$(65) - \$(90)	

\$4.1 (25)% - (30)% \$15 - \$25

Capital Expenditures
About Birch

Birch Telecom Inc. offers telecommunications services for small and mid-sized businesses that are currently located throughout the Midwest and Southeast. The simplified packages provide voice and high-speed data services, including the and long distance telephone service, Internet access, web hosting, integrated voice and data transmission over broadband lines and the sale and service of customer premises equipment. These services are offered through a combination of leased and owned network facilities. Birch has deployed collocations and transmission equipment to deliver DSL service supporting dedicated high-speed Internet access and eventually voice services. The company's web site is available at www.birch.com.





Buy-Tel Communications, Inc.

Mailing Address

Mr. Clyde D. Austin 6409 Colleyville Blvd. P. O. Box 1170 Colleyville, TX 76034-1170

Location

6409 Colleyville Blvd. Colleyville, TX 76034-6224

Contact Information

Clyde D. Austin, President (800) 583-8493 or, (817) 488-6533 Fax: (817) 488-6535

Internet Email: clyde@phonebuytel.com

Regulation Information

Company Code: TX211 Certificate(s): 5675

Current Company Tariff and Pending Tariff Updates





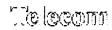


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INTERC Certificate for Buy-Tel Communications, Inc.

Certification Detail

Status:

REVIEW

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Docket Number:

12092-U

Document Number:

37479

Date and Staff Information

Filed:

3/27/00

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Approved/Denied: Hearing:

Inspected: Amended:

Staff Deadline: Statuatory Deadline: Staff Attorney:

6/25/00 6/25/00

Revised:

INTERC Specific Information Unbundled:

No No

Poles, Conduits: Local Loops:

No No

Unity: **Local Transport:** Local Switching:

No No No

911, DA, Operator: Resale: Style:

Yes N 1751

Company Information

Name:

LEC:

Buy-Tel Communications, Inc.

Address:

6409 Colleyville Blvd. P.O. Box 1170

Colleyville, TX 76034

Contact:

Clyde Austin

Phone:

817-488-6533

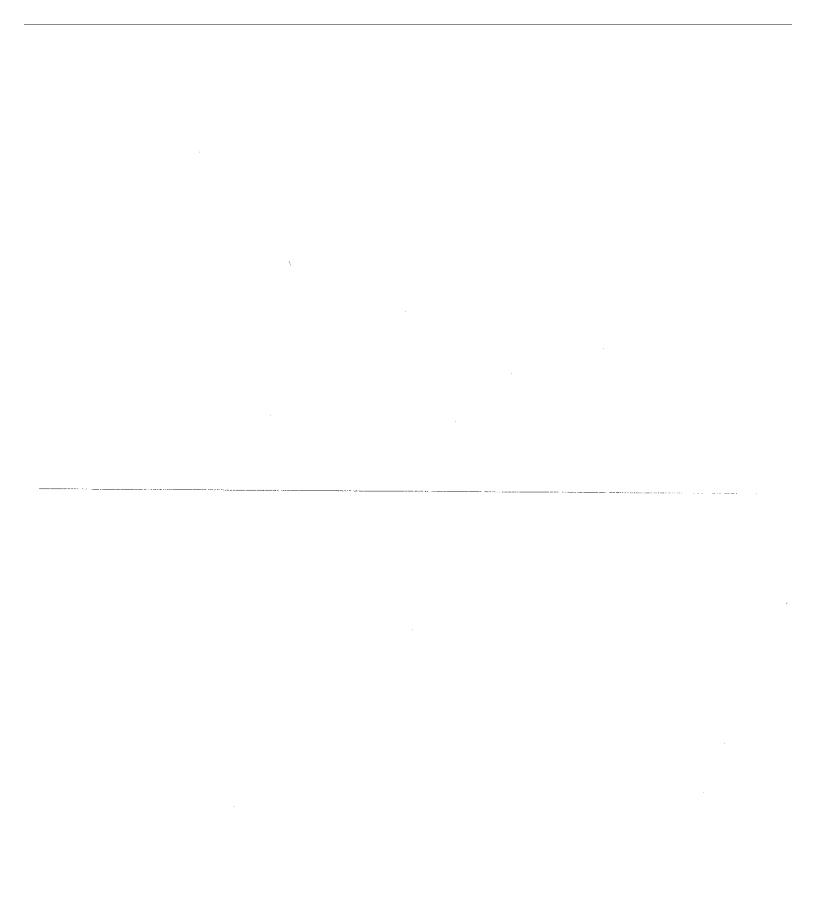
Customer Service Phone Number: 817-488-6533

Attorney Information

Firm:

Address:

Comments



Wakeling, Victor

From:

BellSouth Investor Relations

Sent:

Wednesday, May 16, 2001 9:13 AM BSC CLEC; BSC Institutional Group

S. Jact:

ITC^DeltaCom to Adjourn Annual Meeting Until June 11, 2001

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ITC^DeltaCom to Adjourn Annual Meeting Until June 11, 2001

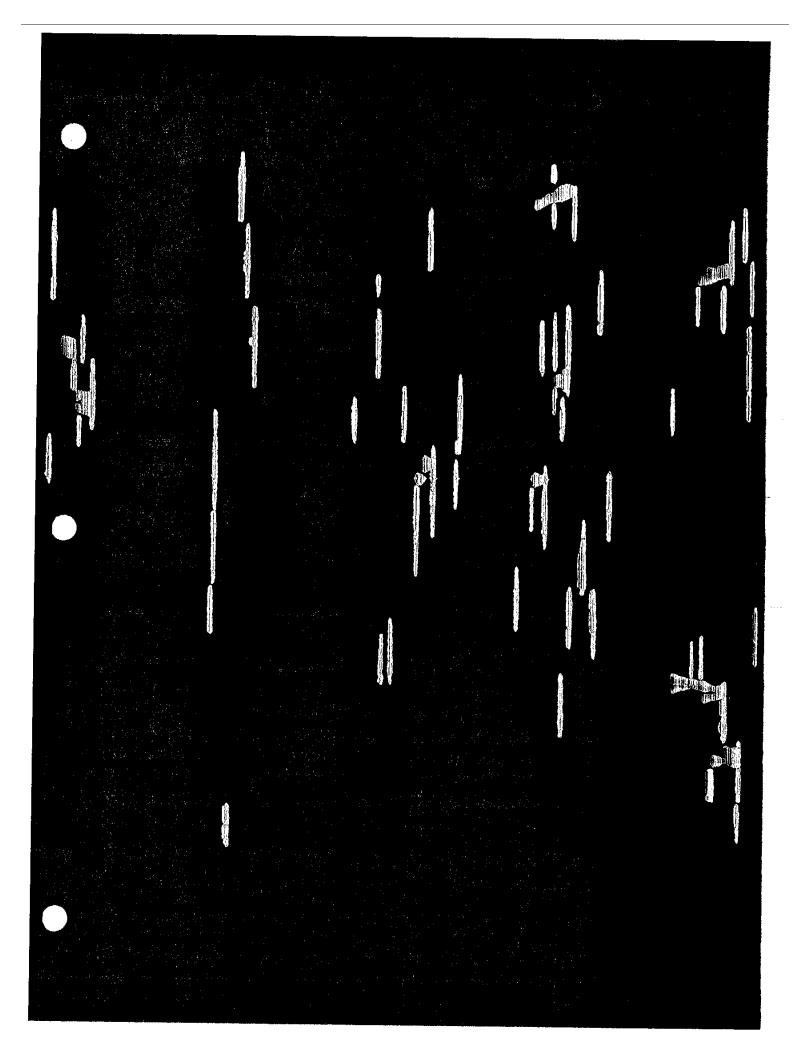
Business Wire via Dow Jones

WEST POINT, Ga.--(BUSINESS WIRE)--May 15, 2001--ITC^DeltaCom, Inc. (NASDAQ/NM: ITCD) today announced its plans to convene the 2001 annual meeting of its stockholders on May 18, 2001, as originally scheduled, and to adjourn the meeting without a vote on any proposal.

The Company plans to adjourn the annual meeting to provide its stockholders with sufficient time to review a forthcoming proxy supplement that will provide additional information regarding the annual meeting proposals. The Company plans to reconvene the annual meeting on June 11, 2001, at 11:00 a.m., local time, at the New Horizon Community Theatre, 411 West 8th Street, West Point, Georgia. At the reconvened meeting on June 11, 2001, each of the proposals set forth in the Company's proxy statement, dated April 18, 2001, as supplemented, and any other matters that are properly presented at the meeting, are expected to be submitted to a vote of the stockholders.

About ITC^DeltaCom

ITC^DeltaCom, headquartered in West Point, Georgia, provides facilities-based integrated telecommunications and technology solutions to businesses in the southern United States and is a leading regional provider of broadband transport services to other communications companies. ITC^DeltaCom's business communications services include local, long distance, enhanced data, Internet access, managed IP, network monitoring and management, and operator services, and the sale and maintenance of customer premise equipment. Additionally, ITC^DeltaCom offers colocation, web hosting, and managed and professional services through e^deltacom, a division of ITC^DeltaCom. The Company operates 37 branch offices in nine states, and its 10-state, fiber optic network of approximately 9,730-miles, reaches approximately 150 points of presence. ITC^DeltaCom has interconnection agreements with BellSouth, GTE, Southwestern Bell and Sprint for resale and access to unbundled network elements and is a certified Competitive Local Exchange Carrier (CLEC) in Arkansas, Texas, and all nine BellSouth states. For additional information about ITC^DeltaCom or e^deltacom, please visit their Web sites at www.itcdeltacom.com and www.edeltacom.com.





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Mikrotec

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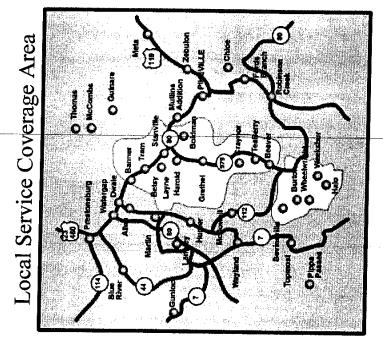
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5/7/01



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Gearheart Communications Inc.

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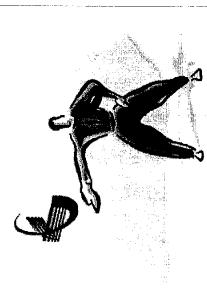
East Kentucky Internet has merged with Mikrotec of Lexington to build an Internet network that brings the world to Kentucky.

Now You Have Internet Service Throughout Kentucky.

Coalfields long Distance

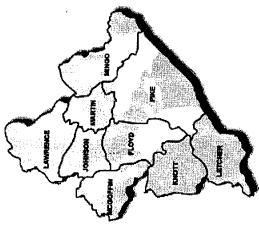
Gearheart Communications is a full-service technology provider in Eastern Kentucky, offering everything from long-distance and local telephone service to cable television and Internet services. Click on any of our services to find out more.

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http://www.gearheart.com/

5/7/01



Inter Mountain Cable Coverage Area



May 15, 2001

Magalie Roman Salas, Secretary Federal Communications Commission 445 12th Street, SW TW-A325 Washington, DC 20554

Docket No. CC 96-98

Dear Ms. Salas:

When we met with officials of the Common Carrier Bureau April 24, 2001, we were asked to provide additional information about approaches and options for the "carve-out" of unbundled local switching (ULS). As we have noted previously in the record, and as we reiterated in our meeting on April 24, McLeodUSA's preference would be first, to eliminate any ULS restrictions, so as to make that element universally available. While we strongly believe that the best route would be to simply continue the status quo pending the next general review of UNEs, we believe that other options that would substantially narrow the availability of ULS are under active consideration. In that context, we believe that the record has been enriched by a number of thoughtful and viable proposals such as that proposed by Birch Telecom in its letter of January 17, 2001, which ensures a fair and workable application of the "impairment" test in the context of the availability of ULS. While we are quite comfortable that such proposals would effect a workable solution, we are responding to the CCB's request for additional input to the record that would measure impairment at a more granular level. Specifically, we are responding to the CCB's inquiries regarding a different route to identifying a "carve out" for ULS, by focusing on the status of individual central offices (COs). This letter will further explain a potential rationale for such a CO-based focus.

The typical method by which a competitive carrier provides switching to its own customers is by installing collocations in ILEC COs, and then cross-connecting unbundled loops to the collocation so that local dialtone can be provided by the competitive carrier's switch. Thus, in providing switching to customers served by a particular ILEC CO, a competitive carrier incurs fixed costs associated with both the installation of a switch, and with establishing a collocation. The costs of the switch may

Magalie Roman Salas May 15, 2001 Page 2

be spread over customers served by multiple collocations in a geographic area; but the costs of the collocation are CO-specific, and will be incurred in each CO.

Thus, in order to self-provision switching, a competitor will incur fixed costs per "market" for a switch, and fixed costs per CO for each individual CO within the market. Whether self-provisioning of switching is possible depends in large part upon the following factors for each CO:

- a. Number of lines served by the CO
- b. Expected market penetration in the CO
- c. Expected customer mix in the CO
- d. Expected margins for each type of customer served from the CO
- e. Collocation costs
- f. Switching costs attributable to customers in the CO
- g. Transaction costs with the incumbent for provisioning the loops which the switching would serve

Consideration of these factors determines whether a collocation and self-provisioning of switching, is possible. Because these factors can vary on a CO-by-CO basis, their application to an analysis of whether self-provisioning of switching is possible should also be based on conditions in individual COs.

Because of this variance in conditions between COs, McLeodUSA believes that the best evidence of whether ULS is necessary in a given CO is whether competitive carriers are generally self-provisioning switching in the CO. A lack of widespread self-provisioning of such switching is a clear indication that a carrier would be impaired in its ability to provide service in the absence of such switching. Conversely, a widespread use of self-provisioned switching would indicate a lack of such impairment..

For such a test to truly promote the development of local exchange competition, it should be applied in a manner that (in cases of doubt) tends to make ULS more, rather than less, available. McLeodUSA would propose that when at least 40% of the physical loops² served from a central office receive local dialtone from a switch other than the ILEC's switch, it might be reasonable to question the necessity of ULS (and therefore to restrict the availability of ULS) in that central office. Because of the wide disparity between sizes and customer mix between various COs, this count of physical loops might

Current pricing of EELs makes them generally unusable for providing voice-grade service to end users.

It is important that this test be applied in terms of physical loops rather than lines or line-equivalents, because it is physical loops which are purchased as UNEs by competitors. Additionally, the use of physical loops results in a <u>de facto</u> control for factors related to customer characteristics, such as the potential ability to economically self-provision switching for customers below the DS-1 level.

Magalie Roman Salas May 15, 2001 Page 3

be supplemented with an additional test, to guard against the possibility that a competitor served a single customer with a high percentage of the loops in the CO.³

To give a measure of certainty to both suppliers and providers of ULS, this would be measured at a given point in time, with the results applied until the next interval for review of all UNEs had occurred. To the extent ULS becomes restricted in a CO where it had previously been available, purchasers of ULS should either be allowed to continue their existing purchases, or should be allowed to move to a different service platform with all nonrecurring charges for such a conversion being waived.

The CO-by-CO test above has an advantage over tests using a broader geographic scope to measure competitive switching alternatives, because it more closely reflects the actual availability of alternatives to ULS within a discrete geographic area. Such a test is also "self-correcting" for factors such as changes in capital markets, since the ability of competitive companies to deploy switches is automatically reflected in the market results.⁴

At the same time, the information necessary to apply this test is relatively available. ILECs know how many physical loops are served by a central office, and how many unbundled loops without unbundled switch ports are purchased in the CO. The calculation of the percentage would essentially be the number of unbundled loops without switch ports divided by the total number of working physical loops in the central office.

While some might argue that this process is biased because the mere availability of ULS will reduce the deployment of alternative switching (and therefore tend to increase the availability of ULS), such an argument would be incorrect. The Commission's rules, which specify a TELRIC standard for the pricing of network elements, will prevent such a situation. Because TELRIC ULS costs track the costs of deploying new switching by a competitive provider, the decision as to whether deploy, or not to deploy, switching will be unaffected by the availability of ULS (since the carrier's per-port costs will be the same in either case). Obviously, the specific implementation of the TELRIC rules by individual states may affect this result at the margin, but not to an extent sufficient to affect the basic "build vs. buy" decision. In fact, the advantages to a company of owning its own network facilities, coupled with the advantages of reduced interactions with the incumbent carrier, almost certainly bias any decision toward "build" and away from "buy," even if ULS is available. Thus, the Commission need not be concerned about discouraging the deployment of switching facilities. McLeodUSA believes that those facilities will be deployed as quickly as the capital markets will allow,

Such an additional test could center either on a percentage of customers ("competitors provide dialtone to at least "x"% of the customers in the CO"), or on the number of competitors providing dialtone for lines in the CO.

⁴ McLeodUSA believes that, given current constriction in capital markets, relatively few new switch installations are currently being planned.

Magalie Roman Salas May 15, 2001 Page 4

even if ULS is widely available.⁵ The mechanism discussed in this letter for determining ULS availability will automatically take this phenomenon into account.

In conclusion, determining whether a competitive carrier would be impaired by the absence of ULS in a given CO can be determined in a straightforward manner by examining the extent to which other carriers are providing their own local switching. If a substantial percentage (McLeodUSA suggests 40%) of the physical loops in a CO are receiving local dialtone from a switch other than the incumbent's provider's switch, then self-provisioning would seem to be a viable option and a lack of ULS could be deemed not to "impair" the competitor in the CO. Smaller percentages would indicate inadequate alternatives, warranting a conclusion that competitors would be impaired by the lack of ULS.

We will be available to the Commission and its staff to discuss these ideas further as requested.

Very truly yours,

David R. Conn
Deputy General Counsel and
Vice President – Product & Policy

McLeodUSA Telecommunications Services, Inc. McLeodUSA Technology Park 6400 C Street SW Cedar Rapids, IA 52406-3177

Tel.: (319) 790-7055

cc: Michelle Carey Jonathan Reel Kathy Wallman

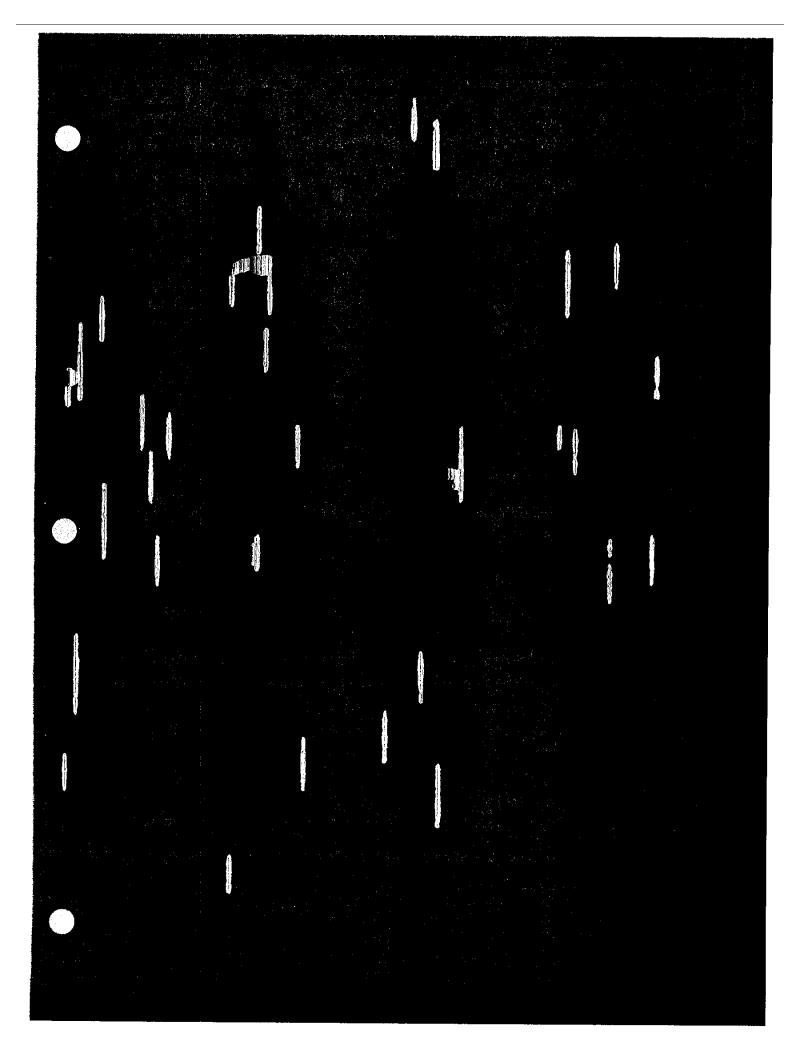
The converse, however, is not true. We believe that a decision which substantially limits the availability of ULS will be viewed by capital markets as a reversal of the Commission's commitment to competition, and will result in further constriction in those markets, thus ultimately delaying the deployment of additional network facilities.

KY FRAME Bowley Green Carbon Henderson Hopkinsville Lefington Louisville Madisonville Ovensbow Pekeville Winchester MATIS DSL HOW FAST S IS DSL HOR YOU F WHERE IS DSL CAN YOU GET DSL? S POWERLINE DSL ALABAMA GEORGIA N CARDLINA CAROLINA TENNESSEE LOOKING FOR A CAREER ? TOLL 1-877-375-4748 POWERLINE DSL 5/14/01 Attp: 11 www. POWERLINEDSL : COM WHERE IS DSL = LINK

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POWERLINE DSL'V BY NETWORK TELEPHONE





Company People



Lexington, KY

District Manager

May 14, 2001

Michael Bibb has more than five years of experience in the telecommunications industry. His proven track record makes him a perfect choice to lead NewSouth Communications' efforts in the Lexington area.

Our Mission Maps Locations Map Data Network Map Voice Network Map

Before joining NewSouth, Michael worked for Adelphia Business Solutions. As District Manager, he is responsible for all sales activity as well as leading his sales team to meet and exceed the expectations of NewSouth Communications' customers.

Our Locations

Phone: Fax:

Location: 2801 Palumbo Drive, Suite 203, Lexington, KY 40509 859-685-2800

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Home > Internet & Online > Internet Service Providers (ISPs) > US States > Kentucky > Ruddata Corp.

Ruddata Corp. - Main

* Main

Company Web Site - www.vci.net

Email - admin@vci.net

Profile /

Provider of Internet access services, e-mail services, web page design services, hosting services and domain name registration services. Services are provided to multiple industries. This company was capitalized by private investment.

Government

NOT a Government contractor

Sales

Under \$1m annual sales

Employment

4 employees

People /

Steve Rudd - President (C.E.O., Sales, Marketing, Finance)
William Dunn - Technical Support Manager (M.I.S.)

Products /

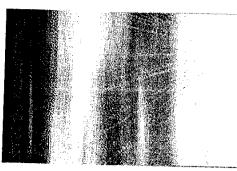
ISDN Internet access services (4813)

<u>Domain</u> Registration

325 r.







Dial-up Internet access services (4813) Frame relay Internet access services (4813)

T-1 Internet access services (4813)

Internet e-mail services (4813)

Domain name registration services (7375)

Internet hosting services (7375) Web page design services (7375)

Contact Information

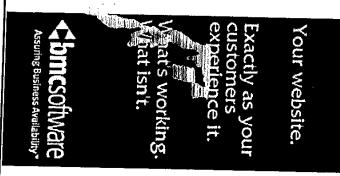
Ruddata Corp.

Paducah, KY 42003-1515 523 South 3rd St.

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Welcome to VCI Internet Services!

Nonday, May 07, 2001

VCI (Vision Communications Internet) has been providing fast and reliable Internet services to Western Kentucky since 1995. We are constantly striving to add the latest Internet technology to our network. Technologies such as ADSL, wireless, WebMail, VirusWatch, WebWatch, SpamWatch and

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Monday, May 07, 2001

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- Hardinsburg
- Hawesville
- Henderson
- Hopkinsville
- Madisonville

AUSL Account

reseller. Anyone interested in obtaining ADSL should contact VCI to determine if, or when, ADSL will be available to them. ADSL (Asymmetric Digital Subscriber Line) service is slowly becoming available to Western Kentucky. ADSL will be available to VCI customers who use Bellsouth's local telephone service or a Bellsouth

Advantages of ADSL over a 56k modem and ISDN?

- VERY fast Internet access.
 One phone line for voice AND Internet.
 Cheaper and faster than ISDN.
- E E You can talk on the phone and be on the Internet at the same
- Ç You can use web sites like DialPad to make free long distance phone calls thru your computer.
- 9870 You can watch and listen to online radio stations like NetRadio.
 You can watch online news and shows from web sites like CNN.
- You can play online games like never before.
- Better than cable modems because you don't share the same
- 5 connection with your neighbors.
 Businesses can host their own web and mail servers inside their office and use that same line to provide Internet access to the

Each ADSL account comes with these VCI Advantages:

- Terrific Internet Performance
- Local Tech Support
- WebMail
- 0 SpamWatch
- VirusWatch
- 0 WebWatch
- 0 Existing VCI Customers Can Keep Their VCI Email Address.

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Call VCI for prices! (270) 442-0060 or (800) 755-1239

VCI Internet Services
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The Unity Communications Concept

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Las Vegas Cellular Customer

FOR IMMEDIATE RELEASE

June 22, 2000 CONTACT:

Johnny Hales

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Unity Communications Adds Local Phone Service To Its Product Line

Successes Validate Unity's Vision to Become the Nation's

Premier Single-Source Provider of Telecommunications Services

JACKSON, Miss., June 22, 2000 – Less than three years ago when Jackson-based Unity Communications opened its first sales office here, the company announced its initiative to become the nation's premier, single-source provider of telecommunications services. Today, Unity confirmed its progress and announced that it has added local phone service in the Mississippi market to its current product assortment, which already includes long distance, cellular, paging and Internet

"Unity Communications has taken advantage of the explosion in wireless and wireline voice and data services and redefined the distribution of these services," said Glynn Ingram, president and CEO. "As we have expanded our presence across the country, we have experienced overwhelming customer acceptance of the single-source concept."

telecommunications industry in the 21st century," he added. "The addition of local phone service will further enhance this acceptance and position us as a key player in the

Customers who transition their current local phone service to Unity will find the conversion to be seamless, even retaining their current phone number(s) as well as their ancillary services such as voice mail and caller id. The only noticeable change will be in their monthly invoice. Once converted, their invoice will come from Unity and include all the telecommunications services the company provides them.

Early on, Unity positioned itself to provide a single-source telecom solution backed by unmatched customer service

Prior to selling their first line of service, Unity's management team spent more than a year developing the marketing, billing and back office systems in order to fully support the single-source telecom solution. As a result, Unity can now meet all the telecommunication needs of consumers and businesses and also provide a personalized level of customer service,

In addition to service after the sale, Unity's philosophy is to also provide service before the sale utilizing a consultative

we are able to point out hidden fees and charges our customers were not aware of and then show them how they can save operations. "In many instances, they end up paying more for services than they realize. By utilizing a consultative approach, "Telecommunications has become an integral part of our everyday life, and consumers and businesses are intimidated by the numerous products, services and payment plans available now days," said Byron Cheatham, vice president, sales and

Founded in 1996, Unity Communications is headquartered in Jackson, Mississippi and supports 22 markets in 10 states. The company provides a mix of telecommunications services including local phone service, cellular, paging, long distance and Internet services to businesses and individual consumers. Unity provisions these services on one bill with one call for customer service. For more information, visit the Unity website at www.unitycom.com.

FOR IMMEDIATE RELEASE

January 10, 2000

CONTACT:

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Unity Communications Acquires Pacific Cellular Properties

Company plans continued aggressive growth strategy in 2000 product companies

Jackson, Miss., January 10, 2000 - In keeping with its growth-through-acquisition strategy, Unity Communications, the premier integrated telecommunications service provider, announces the purchase of significant assets of Pacific Cellular with locations in Las Vegas, Nevada and San Diego, California.

"This latest acquisition adds over 7,500 new cellular subscribers and approximately \$7,000,000 in annualized revenues. It also increases our total services lines to over 240,000 nationwide," explained Unity President and CEO Glynn Ingram. "2000 promises to be an exciting year for us as we plan to experience even greater growth in both market scope and product breadth."

With dramatic growth in revenues and cash flow in its first three years, the investment community agrees. "Unity has taken another positive step toward becoming the nation's pre-imminent integrated communications provider." Stated Jeff Meskin, Morgan Keegan's Director of Telecom Investment Banking. "Already in 10 states and 22 markets, Unity's comprehensive service offering and growth potential positions it to be a key player in the telecommunications industry in the twenty-first century."

small businesses and consumers and currently offers paging, long distance, cellular, and internet services. These services are provisioned on one succinct bill with one stop customer service. Founded in 1996, Jackson, MS based Unity Communications provides full-service telecommunication solutions to

End -

FOR IMMEDIATE RELEASE

June 4, 1999

CONTACT:

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Unity Communications Dramatically Expands Market Presence

Company executes its integrated telecom strategy through acquired single product companies

acquisitions expand Unity's operating presence to over 20 market areas across the nation with over 220,000 lines in-Jackson, Miss., June 4, 1999 – Unity Communicationstm, Inc., the premier integrated telecommunications service provider, announced today that it has acquired five single product telecommunications companies. These

"Overwhelming customer acceptance of the Unity Concept, which delivers multiple telecom services through a single source provider is driving our expansion efforts," said Glynn Ingram, Unity president and CEO. "Market results over the past two years have met or exceeded all expectations, and we are now focused on taking the service

Once a single product telecom company is acquired, Unity integrates its multi-product, single source service capability within the company's existing sales channels and customer base. This allows Unity to increase revenues and the value of the acquired company over a short∣period of time.

single network telecom services in every category, there is great value in our strategy of accessing these networks through national wholesale agreements and packaging these services for customers through our advanced multi-Morgan Keegan & Company helped shape Unity's debt and equity financing for these transactions. Ingram stated, "The investment community has shown significant interest in our operating strategy. With the over-abundance of

businesses and consumers with telecommunication services including cellular, paging, long distance and Internet services. Unity also expects to offer competitive local exchange service in selected markets in 1999. Unity provisions these services on one bill with one call for customer service. For more information, visit the Unity Founded in 1996, Unity Communications is based in Jackson, Mississippi and provides small commercial website at www.unitycom.com.

·End -

FOR IMMEDIATE RELEASE

July 8, 1998

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Unity Communications[™] To Acquire Snider Telecom

Customer Base And Distribution Assets

JACKSON, MS - Unity Communications has reached an agreement to acquire select customers and distribution assets of Little Rock, Arkansas based Snider Telecom. Already operating under a joint venture agreement with Snider, this acquisition further solidifies Unity's presence across Central Arkansas.

Under the terms of this agreement, Unity will gain ownership of all small commercial market and individual subscribers. Additionally, Unity will acquire the direct sales and retail sales operations along with Snider's customer service call center. Snider Telecom will continue to provide paging service to its reseller and major account customers under the Snider brand, and Unity will out-source its paging network needs to Snider.

According to Dub Snider, President and CEO of Snider Telecom, "This transaction underscores our desire to simplify the way our customers get all of their communications services. We are proud to be a part of the exciting future of Unity." As part of this transaction, Mr. Snider will join the board of directors of Unity Communications.

Glynn Ingram, President and CEO of Unity Communications commented, "The Snider Telecom paging customers are perfect for the Unity concept of multiple telecommunications services on a single invoice with one call for customer

service.

We plan to aggressively market our value-added solution to both existing and new customers across Central Arkansas. By spreading the operating costs of a single customer over multiple products, we create a win-win situation for both the customer and Unity. They get a value-added service at an attractive rate and we get a long term profitable customer."

account. Moreover, while we are primarily focused on acquiring customers, we will also purchase networks, where it Unity's expansion plans call for similar acquisitions in the future. Added Ingram, "Acquiring customers from single product network companies is a great springboard into a market. We will continue to look for those companies who have a customer base conducive to our value-added strategy; where we can provide additional services within the

This acquisition, which includes approximately 10,000 service lines, will increase Unity's operating presence to nine sales offices in four states across the U.S. Annualized revenues from these operations is expected to exceed

provider. Unity currently offers cellular, paging, long distance and internet services. Unity provisions these services on one bill with one call for customer service. Unity expects to also offer competitive local exchange service in Based in Jackson, Mississippi, Unity Communications is a full service, multi-product telecommunications service

- End -

FOR IMMEDIATE RELEASE

March 16, 1998

Contact:

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Unity Communicationstm Executes Market Expansion Strategy; Announces Arkansas Joint Venture Agreement

JACKSON, MISSISSIPPI - Unity Communications, Inc., a full service multi-product communications company, is implementing a national market expansion strategy. Having launched in Jackson, Mississippi and having expanded into Colorado with tremendous success, Unity will utilize its national scale billing and back office systems to support an aggressive expansion strategy.

According to Glynn ingram, President and CEO of Unity Communications, "We have definitive proof of the market's strong desire for Unity's multi-product, single source telecom solution. Results from the first eight months of operation in Jackson have exceeded expectations in every area. Subscriber and revenue growth are better than projected, and margins have been very strong. Based on our strong market launch, our senior management team is ready to take the Unity Communications concept to as many markets as possible. We will fully exploit the competitive advantage we have established through a combination of company-owned markets, strategic partnerships and

Unity is executing a company-owned market expansion into second tier markets across the Southeast. Birmingham, Alabama will be the first expansion market, with operations beginning in March 1998.

Concurrent with the company-owned market expansion, Unity has entered into a joint venture agreement with Snider Communication Corporation based in Little Rock. The combined strength of Snider's paging customer base and the multi-product billing, operating and marketing systems of Unity will provide existing customers up to four new services. Marketed under the Unity name, these services will provide Arkansas consumers the excellent multi-product services on a single-bill that has proven successful in Mississippi and Colorado.

"This joint venture with Snider is value accretive for both parties and will serve as a model for future growth. We are seeking strategic partners in other markets and fully expect to announce additional expansion plans soon," stated Ingram.

The Colorado Springs, Colorado location is the result of Unity's franchise expansion strategy. With a solid launch in February, plans are in place to expand to other Colorado markets in 1998. Unity Communications offers franchise rights for select markets nationally.

Based in Jackson, Mississippi, Unity Communications is a full service multi-product telecommunications service provider offering cellular, paging, long distance and internet services. Unity also expects to offer competitive local exchange service in select markets by the end of 1998. Unity provisions these services on one bill with one call for customer service. For more information, visit Unity at www.unitycom.com.

-End -

FOR IMMEDIATE RELEASE

July 29, 1997

CONTACT: Byron J. Cheatham

(888) 479-4795 www.unitycom.com

Unity Communications⊪ Announces National Resell Agreements; Commences Franchise Sales

JACKSON, MS - Unity Communications, a telecommunication services distribution company, has executed network resell agreements for paging, long distance, internet and wireless telephone services. Also, with its multi-product billing and service support system in operation, Unity Communications has franchised its system and begun offering franchise territories nationally.

According to Glynn Ingram, President and CEO of Unity Communications, "We are extremely pleased with the network resell agreements and partnerships we have in place. These network agreements allow us to provide long distance, internet access, paging and wireless telephone services either directly or through our franchisees in markets across the U.S. Added Ingram, "It is important to note that all of our agreements are with world class network companies. They are carriers who understand the value of a varied distribution mix which includes resell. Most importantly, they know how to effectively support their wholesale customers."

The critical component in delivery of these services to customers is Unity's state-of- the-art multi-product billing and enterprise system.

Unity Communication's first franchise territory is in its home market of Jackson, MS. This franchise has been operational for over two

Unity is initially targeting existing independent single product telecom operators, such as paging providers, as franchise partners. Unity

times these operators will be able to become Unity franchise partners with little to no out of pocket costs." "While we are just beginning to actively pursue franchise partners, we have received very positive response to our concept," noted Ingram. "We offer local independent operators the ability to provide a multi-product service solution to their customers that is unmatched. Many

Based in Jackson, MS, Unity Communications is a multi-product telecommunications distribution company. Unity provisions these products

FOR IMMEDIATE RELEASE January 6, 1997 (601) 899-8300

CONTACT: Byron Cheatham

Unity Communications tm Announces Consolidated Service Offering

has been formed to provide packaged solutions to small businesses and consumers. JACKSON, MS - Unity Communications, a Jackson, Miss. based, full service telecommunications service provider,

paging, long distance, internet access and eventually local dial tone service. These services will be available to phone call regarding any of their Unity Communications services. Unity Communications customers on a consolidated basis; a customer will receive one invoice and can make one The company will provide comprehensive telecommunications service options including wireless telephone service,

customer. Now instead of dealing with three or four providers for sales and service and paying just as many invoices, they can turn to Unity Communications for exceptional service, all on one bill." deal with a different service provider for almost every single telecommunication service they need. With an increasing number of network providers coming into the market, it's getting more and more confusing for the According to Glynn Ingram, President and CEO, "Today, small businesses and consumers have no choice but to

Communications, as a network reseller, is developing an enterprise system not tied to any specific network, but to network providers who generally build their enterprise systems for their specific network service. Unity of these key areas and have significant experience in both the wireless and wireline industries. Also, unlike existing A critical element in Unity Communication's success will be the development of marketing, billing and back office enterprise systems. Added Mr. Ingram, "Members of our core management team have demonstrated success in each

In most cases, Unity Communications will resell its services from established network providers, choosing the best provider in each service category. "However", according to Ingram, "we will own technology associated with these networks, where it makes sense. For example, utilizing your own long distance or paging switch can reduce operating costs and allow you to pass the savings on to the customer."

With plans to be national in scope, Unity Communications will initially focus on second tier markets with populations of one million or less, and is set to implement in select markets in the Southeast in the first half of 1997. The company recently completed a private stock offering to finance its start up.

Unity Communications Senior Management Team

Glynn Ingram President, Chief Executive Officer

Prior to Unity Communications, Mr. Ingram was a senior executive at MobileComm, where he served as Senior Vice

MobileComm, Mr. Ingram spent several years with Federal Express and GTE. President of Nationwide Paging and also as Vice President of Planning and Administration. Previous to

Fred T. McKibben Vice President, Chief Financial Officer

of Business Planning and also as Director of Midwest Region Operations. Mr. McKibben has also served as a CPA Prior to Unity Communications, Mr. McKibben was a senior executive at MobileComm, where he served as Director

Steve Kinsley Vice President, Chief Information Officer

Previous to Unity Communications, Mr. Kinsley was Director of Consulting for IVIS International, a supplier of software services. Mr. Kinsley also served as a principal at Conway Computer Group where he led consulting groups providing information service support to national telecommunications corporations such as Mtel,

Byron J. Cheatham Vice President, Marketing

Prior to Unity Communications, Mr. Cheatham was associated with United States Cellular Corporation where he had responsibility for the company's product marketing effort. Mr. Cheatham has also been associated with MobileComm where he served as National Paging Product Manager, National Account Sales Manager and General Manager of the Upstate New York properties. Mr. Cheatham has also held sales positions with Motorola.